

Workbook
MMXXV
Edition I





Workbook

MMXXV Edition I



ROC is a brand of 100%LIGHT

www.ROC-Lifestyle.com www.100percentlight.be

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This document serves only as a support and guidance through our collection. For latest updates and the price configurator we refer you to our website.

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Table of contents

EN FACE	6
GRAIL	18
THE FABULOUS	76
SIR DUKE	80
ALLIES	112
COLLECTOR	132
CONVERSIONS	200
DZINU	278
Materials	293
Natural Stones	298
Handcrafted Textured Coating	300
Finishes	304
How to use our reference table	308



Celebrating our heritage and ingenuity that defines this nation.

A badge of honour.



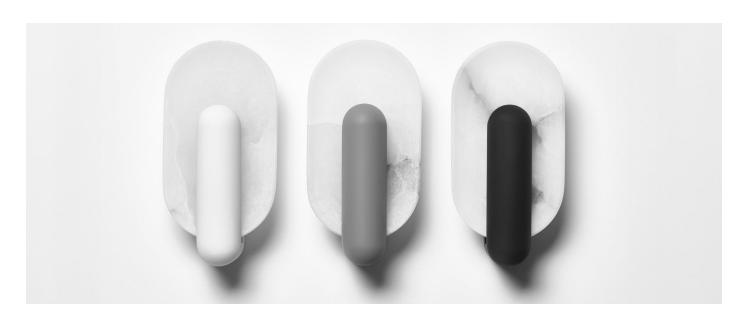


It is not just about beauty for beauty's sake.

More crucial is that the creations are as nourishing as they are visually pleasing.

Both calming and energising. Balancing function with form.

Objects that engage all five senses and are imbued with understated luxury.









ROC Workbook







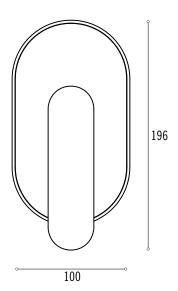


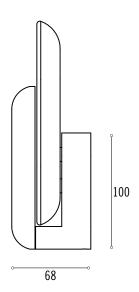
'EN FACE' designed by Stephan Mees

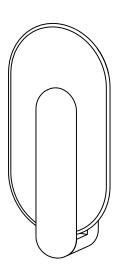
It's not just about beauty for beauty's sake. More crucial is that the creations are nourishing as they are visually pleasing. Both calming and energising. Balancing function with form. Objects that engage all five senses and are imbued with understated luxury.

EN FACE - Wall Small

The En Face collection is available in several wall, desk, console and floor applications. Looking exquisite in either high-end residential or hospitality projects.







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EN FACE WALL SMALL								
	MODEL	LIGHT SOURCE - LED	COLOUR TEMP.	INGRESS PROTECTION	MATERIAL	FINISH	DRIVER (LED SERIAL CONNECTION)	
∘ 610	1 · Wall Small	1 ° Led7	1 ° 3000K	1 · IP20	1 · Alabaster	Choose reference	0 ° Excl. Driver (max. 350mA DC)	
			2 ° 2700K	2 ° IP44		number in description table below	1 ° Driver 350mA DC (Integr.)	
			3 ° 2400K			tubio bolow	3 ° Dim. Driver 350mA DC (PHASE CUT) (Integr.)	
						Other finishes on demand		

Materials and/or finishes, used to show their most impressive possibilities.

EI	NI	CI	П

FINISH	Reference	Description	Reference	Description	Refere	ence Description
	1	UMT WH Ultra Matt Textured White	10	UMT BL Ultra Matt Textured Black	19	BMV Brushed Matt Varnished
	2	UMT OWH Ultra Matt Textured Off-White	11	UMT BLU Ultra Matt Textured Blue	20	BRS BMV Brass Brushed Matt Varnished
	3	UMT NUD Ultra Matt Textured Nude	12	UMT DBLU Ultra Matt Textured Dark Blue	23	BRC Bronze Coated
	4	UMT BGE Ultra Matt Textured Beige	13	UMT GRN Ultra Matt Textured Green	24	CHC Champagne Coated
	5	UMT TPE Ultra Matt Textured Taupe	14	UMT DGRN Ultra Matt Textured Dark Green		
	6	UMT KHK Ultra Matt Textured Khaki	15	UMT PRP Ultra Matt Textured Purple		
	7	UMT MST Ultra Matt Textured Mustard	16	UMT DPRP Ultra Matt Textured Dark Purple		
	8	UMT TRR Ultra Matt Textured Terracotta	17	UMT BRG Ultra Matt Textured Burgundy		Other finishes on demand
	9	UMT BRW Ultra Matt Textured Brown	18	UMT DBRG Ultra Matt Textured Dark Burgundy		This representation of colours is indicational and does not represent the reality. Samples of the colours and finishes are available.

Name	EN FACE WALL SMALL					
Reference	See table					
Ingress protection	IP20 ∘ IP44					
Source + gear	Led7 ∘ 2W ∘ CRI≥80 ∘ Max. 350mA DC (Excl. ⊕ or Integr. ⊕ (Dim.) Driver)					
Finish	See table					
	C € ∘ Wiring according to IEC 60445:2021					
Weight	Aluminium: 750g o Brass: 1300g for more technical information	'n				
Materials	Aluminium • Alabaster • (Brass) see www.ROC-Lifestyle.com	111				

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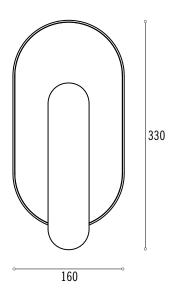


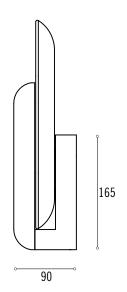
'EN FACE' designed by Stephan Mees

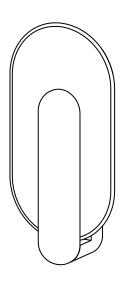
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EN FACE - Wall Medium

The En Face collection is available in several wall, desk, console and floor applications. Looking exquisite in either high-end residential or hospitality projects.







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EN FACE WALL MEDIUM									
	MODEL	LIGHT SOURCE - LED	COLOUR TEMP.	INGRESS PROTECTION	MATERIAL	FINISH	DRIVER (LED SERIAL CONNECTION)		
° 610	2 ° Wall Medium	1 ° Led14	1 ° 3000K	1 ° IP20	1 · Alabaster	number in description	0 ° Excl. Driver (max. 500mA DC)		
			2 ° 2700K	2 ° IP44			number in description table below	1 ° Driver 500mA DC (Integr.)	
			3 ° 2400K			table below	2 ° Dim. Driver 500mA DC (PUSH DIM) (Integr.)		
						Other finishes on demand	3 ° Dim. Driver 500mA DC (PHASE CUT) (Integr.)		
							4 ° Dim. Driver 500mA DC (1-10 V) (Integr.)		
							5 ° Dim. Driver 500mA DC (DALI) (Integr.)		
							6 ° Dim. Driver 500mA DC (DALI) + Casambi (Integr.		

Materials and/or finishes, used to show their most impressive possibilities.

EI	MI	C	ш

11141311	Reference	Description	Reference	Description		Reference	Description
	1	UMT WH Ultra Matt Textured White	10	UMT BL Ultra Matt Textured Black		19	BMV Brushed Matt Varnished
	2	UMT OWH Ultra Matt Textured Off-White	11	UMT BLU Ultra Matt Textured Blue		20	BRS BMV Brass Brushed Matt Varnished
	3	UMT NUD Ultra Matt Textured Nude	12	UMT DBLU Ultra Matt Textured Dark Blue		23	BRC Bronze Coated
	4	UMT BGE Ultra Matt Textured Beige	13	UMT GRN Ultra Matt Textured Green		24	CHC Champagne Coated
	5	UMT TPE Ultra Matt Textured Taupe	14	UMT DGRN Ultra Matt Textured Dark Green			
	6	UMT KHK Ultra Matt Textured Khaki	15	UMT PRP Ultra Matt Textured Purple			
	7	UMT MST Ultra Matt Textured Mustard	16	UMT DPRP Ultra Matt Textured Dark Purple			
	8	UMT TRR Ultra Matt Textured Terracotta	17	UMT BRG Ultra Matt Textured Burgundy			Other finishes on demand
	9	UMT BRW Ultra Matt Textured Brown	18	UMT DBRG Ultra Matt Textured Dark Burgundy	I	does i	epresentation of colours is indicational and not represent the reality. les of the colours and finishes are available.

Name	EN FACE WALL MEDIUM						
Reference	See table	ee table					
Ingress protection	P20 ∘ IP44						
Source + gear	Led14 ∘ 5.6W ∘ CRI≥80 ∘ Max. 500mA DC (Excl. ⊕ or Integr. ⊕ (Dim.) Driver (+ Casambi))						
Finish	See table						
	C € ∘ Wiring according to IEC 60445:2021						
Weight	Aluminium: 2500g o Brass: 4600g for more technical infor	mation					
Materials	nium · Alabaster · (Brass) see www.ROC-Lifestyle.com						

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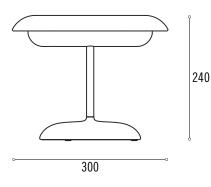


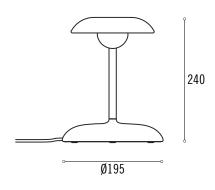
 $\ \ \, \text{`EN FACE'} \ \, \text{designed by Stephan Mees}$

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EN FACE - Desk

The En Face collection is available in several wall, desk, console and floor applications. Looking exquisite in either high-end residential or hospitality projects.







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EN FACE DESK									
MO	ODEL	LIGHT SOURCE - LED	COLOUR TEMP.	INGRESS PROTECTION	MATERIAL	FINISH	DRIVER		
∘610 4 ∘	Desk	1 ∘ L\$19	1 ° 3000K 2 ° 2700K 3 ° 2400K	1 ∘ IP20	1 ∘ Alabaster	Choose reference number in description table below Other finishes on demand	7 ° Driver 24V DC + Touch Dim (Integr.) 8 ° Driver 24V DC + Casambi Dim (Integr.)		

Materials and/or finishes, used to show their most impressive possibilities.

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FINISH	Reference	Description	Reference	Description	Reference	Description
	1	UMT WH Ultra Matt Textured White	10	UMT BL Ultra Matt Textured Black	19	BMV Brushed Matt Varnished
	2	UMT OWH Ultra Matt Textured Off-White	11	UMT BLU Ultra Matt Textured Blue	23	BRC Bronze Coated
	3	UMT NUD Ultra Matt Textured Nude	12	UMT DBLU Ultra Matt Textured Dark Blue	24	CHC Champagne Coated
	4	UMT BGE Ultra Matt Textured Beige	13	UMT GRN Ultra Matt Textured Green		
	5	UMT TPE Ultra Matt Textured Taupe	14	UMT DGRN Ultra Matt Textured Dark Green		
	6	UMT KHK Ultra Matt Textured Khaki	15	UMT PRP Ultra Matt Textured Purple		
	7	UMT MST Ultra Matt Textured Mustard	16	UMT DPRP Ultra Matt Textured Dark Purple		
	8	UMT TRR Ultra Matt Textured Terracotta	17	UMT BRG Ultra Matt Textured Burgundy		Other finishes on demand
	9	UMT BRW Ultra Matt Textured Brown	18	UMT DBRG Ultra Matt Textured Dark Burgundy	does	representation of colours is indicational and not represent the reality. ples of the colours and finishes are available.

Name	EN FACE DESK				
Reference	See table				
Ingress protection	IP20				
Source + gear	LS19 \circ 7.7W \circ CRI≥90 \circ 24V DC (Driver + Dimmer Integr.) \circ ~230V \oplus				
Finish	See table				
	C € ∘ Plug type: CEE 7/7				
Weight	3400g	for more technical information			
Materials	Aluminium • Alabaster	see www.ROC-Lifestyle.com			

Technical data sheet www.ROC-Lifestyle.com







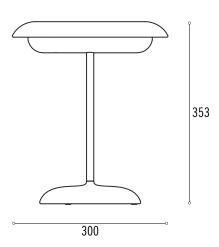


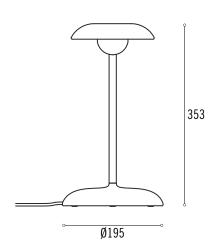
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EN FACE - Console

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EN FA	ACE CONS	OLE					
	MODEL	LIGHT SOURCE - LED	COLOUR TEMP.	INGRESS PROTECTION	MATERIAL	FINISH	DRIVER
∘ 610	5 · Console	1 ° LS19	1 ° 3000K 2 ° 2700K 3 ° 2400K	1 ∘ IP20	1 ° Alabaster	Choose reference number in description table below Other finishes on demand	7 ° Driver 24V DC + Touch Dim (Integr.) 8 ° Driver 24V DC + Casambi Dim (Integr.)

Materials and/or finishes, used to show their most impressive possibilities.

_			
FI	INI	ISH	

FINISH	Reference	Description	Reference	Description	Reference	Description
	1	UMT WH Ultra Matt Textured White	10	UMT BL Ultra Matt Textured Black	19	BMV Brushed Matt Varnished
	2	UMT OWH Ultra Matt Textured Off-White	11	UMT BLU Ultra Matt Textured Blue	23	BRC Bronze Coated
	3	UMT NUD Ultra Matt Textured Nude	12	UMT DBLU Ultra Matt Textured Dark Blue	24	CHC Champagne Coated
	4	UMT BGE Ultra Matt Textured Beige	13	UMT GRN Ultra Matt Textured Green		
	5	UMT TPE Ultra Matt Textured Taupe	14	UMT DGRN Ultra Matt Textured Dark Green		
	6	UMT KHK Ultra Matt Textured Khaki	15	UMT PRP Ultra Matt Textured Purple		
	7	UMT MST Ultra Matt Textured Mustard	16	UMT DPRP Ultra Matt Textured Dark Purple		
	8	UMT TRR Ultra Matt Textured Terracotta	17	UMT BRG Ultra Matt Textured Burgundy		Other finishes on demand
	9	UMT BRW Ultra Matt Textured Brown	18	UMT DBRG Ultra Matt Textured Dark Burgundy	does	representation of colours is indicational and not represent the reality. ples of the colours and finishes are available.

Name	EN FACE CONSOLE					
Reference	See table					
Ingress protection	IP20					
Source + gear	LS19 ∘ 7.7W ∘ CRI≥90 ∘ 24V DC (Driver + Dimmer Integr.) ∘ ~230V ⊕					
Finish	See table					
	C € ∘ Plug type: CEE 7/7					
Weight	3500g	for more technical information				
Materials	Aluminium • Alabaster	see www.ROC-Lifestyle.com				

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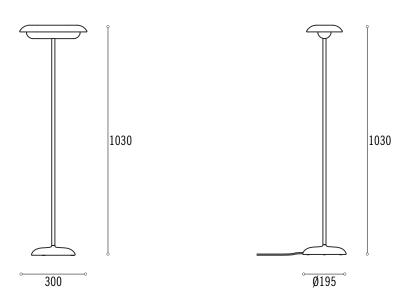


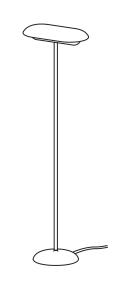
'EN FACE' designed by Stephan Mees

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EN FACE - Floor

The En Face collection is available in several wall, desk, console and floor applications. Looking exquisite in either high-end residential or hospitality projects.





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EN FA	ACE FLOO	R					
	MODEL	LIGHT SOURCE - LED	COLOUR TEMP.	INGRESS PROTECTION	MATERIAL	FINISH	DRIVER
∘ 610	6 ° Floor	1 ° LS19	1 ° 3000K 2 ° 2700K 3 ° 2400K	1 ∘ IP20	1 ∘ Alabaster	Choose reference number in description table below Other finishes on demand	7 ° Driver 24V DC + Touch Dim (Integr.) 8 ° Driver 24V DC + Casambi Dim (Integr.)

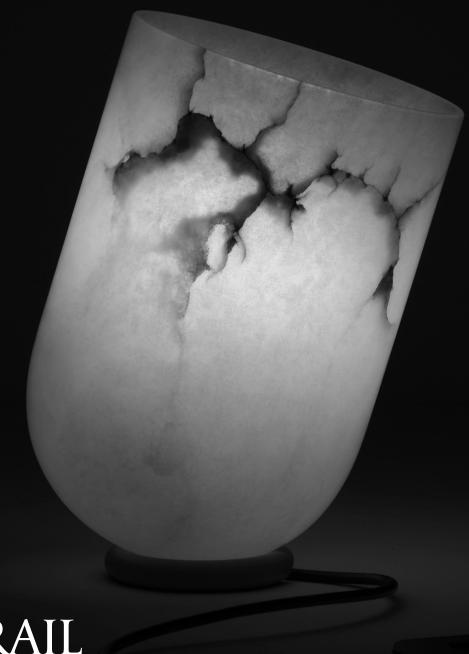
Materials and/or finishes, used to show their most impressive possibilities.

H	IN	ISH

FINISH	Reference	Description	Reference	Description	Reference	Description
	1	UMT WH Ultra Matt Textured White	10	UMT BL Ultra Matt Textured Black	19	BMV Brushed Matt Varnished
	2	UMT OWH Ultra Matt Textured Off-White	11	UMT BLU Ultra Matt Textured Blue	23	BRC Bronze Coated
	3	UMT NUD Ultra Matt Textured Nude	12	UMT DBLU Ultra Matt Textured Dark Blue	24	CHC Champagne Coated
	4	UMT BGE Ultra Matt Textured Beige	13	UMT GRN Ultra Matt Textured Green		
	5	UMT TPE Ultra Matt Textured Taupe	14	UMT DGRN Ultra Matt Textured Dark Green		
	6	UMT KHK Ultra Matt Textured Khaki	15	UMT PRP Ultra Matt Textured Purple		
	7	UMT MST Ultra Matt Textured Mustard	16	UMT DPRP Ultra Matt Textured Dark Purple		
	8	UMT TRR Ultra Matt Textured Terracotta	17	UMT BRG Ultra Matt Textured Burgundy		Other finishes on demand
	9	UMT BRW Ultra Matt Textured Brown	18	UMT DBRG Ultra Matt Textured Dark Burgundy	does i	epresentation of colours is indicational and not represent the reality. les of the colours and finishes are available.

Name	EN FACE FLOOR				
Reference	See table				
Ingress protection	IP20				
Source + gear	ur LS19 ∘ 7.7W ∘ CRI≥90 ∘ 24V DC (Driver + Dimmer Integr.) ∘ ~230V ⊕				
Finish	See table				
	C € ∘ Plug type: CEE 7/7				
Weight	3650g	for more technical information			
Materials	Aluminium • Alabaster	see www.ROC-Lifestyle.com			

Technical data sheet www.ROC-Lifestyle.com

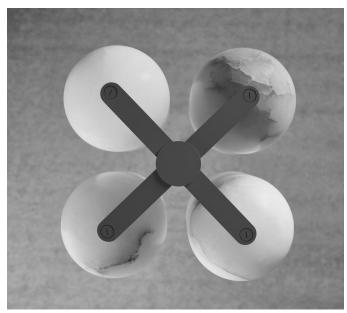


GRAIL

Sculptural in form – multidimensional.

Objects are a trigger for memories; when one is reminded of a particular time in their lives, hears a song or smells a fragrance, something delightful and surprising can be communicated.

Designed by Stephan Mees



















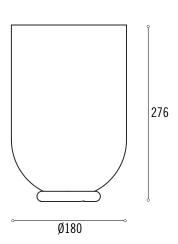
'GRAIL' designed by Stephan Mees

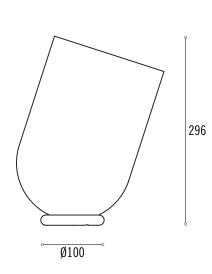
Sculptural in form – multidimensional.

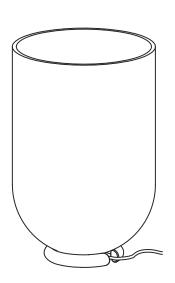
Objects are a trigger for memories; when one is reminded of a particular time in their lives, hears a song or smells a fragrance, something delightful and surprising can be communicated.

GRAIL - Console Alabaster

The Grail collection is available in a console, wall or multiple pendant applications. Translucent or not, up or downlighting, these fixtures give a homelike feeling while the material palette and lighting create an inviting environment.







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GRA	IL CON	SOLE ALAE	BASTER			
· 612	MODEL 1 • Console	LIGHT SOURCE- LED (BEAM ANGLE) 1 ° C9 (340°)	COLOUR TEMP. 1 ° 3000K 2 ° 2700K 3 ° 2400K	MATERIAL 1 • Alabaster	FINISH RING Choose reference number in description table below	DRIVER 2 ∘ Dim. Driver 250mA DC (PUSH DIM) (Driverbox Integr.) 6 ∘ Dim. Driver 250mA DC (DALI) + Casambi] (Driverbox Integr.)
DIM TO WARM		2 ° D1B (340°)	4 ° 3000K > 1800K		Other finishes on demand	

Materials and/or finishes, used to show their most impressive possibilities.

FINISH F					
	Reference	Description	Reference	Description	
	1	UMT WH Ultra Matt Textured White	23	BRC Bronze Coated	Other finishes on deman
	2	UMT OWH Ultra Matt Textured Off-White	24	CHC Champagne Coated	This representation of colours is indicational and does not represent the reality. Samples of the colours and finishes are available.
	4	UMT BGE Ultra Matt Textured Beige			
	5	UMT TPE Ultra Matt Textured Taupe			
	8	UMT TRR Ultra Matt Textured Terracotta			
	9	UMT BRW Ultra Matt Textured Brown			
	10	UMT BL Ultra Matt Textured Black			
	19	BMV Brushed Matt Varnished			

Name	GRAIL CONSOLE ALABASTER					
Reference	See table					
Ingress protection	IP20					
Source + gear	C9 \circ 8.3W \circ CRI≥95 \circ Max. 250mA DC ((Dim.) Driverbox Integr. (+ Casambi)) \circ ~230V \oplus D1B \circ 8.2W \circ CRI≥95 \circ Max. 250mA DC ((Dim.) Driverbox Integr. (+ Casambi)) \circ ~230V \oplus					
Finish	See table					
	C € ∘ Plug type: CEE 7/7 or CEE 7/16					
Weight	6200g for more technical information					
Materials	Aluminium · Alabaster see www.ROC-Lifestyle.com	J				

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'GRAIL' designed by Stephan Mees

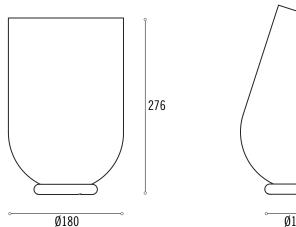
Sculptural in form – multidimensional.

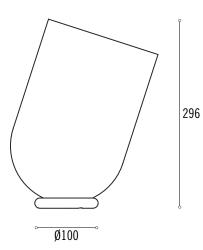
Objects are a trigger for memories; when one is reminded of a particular time in their lives, hears a song or smells a fragrance, something delightful and surprising can be communicated.

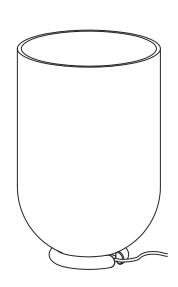
GRAIL - Console Alabaster E27

The Grail collection is available in a console, wall or multiple pendant applications.

Translucent or not, up or downlighting, these fixtures give a homelike feeling while the material palette and lighting create an inviting environment.







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GRA	GRAIL CONSOLE ALABASTER E27								
	MODEL	LIGHT SOURCE - LED (BEAM ANGLE)	MATERIAL	FINISH RING	DIMMER				
∘ 612	1 · Console	5 ° E27 (360°)	1 · Alabaster	Choose reference	11 ° Casambi (Integr.)				
		(Incl. LED Bulb: 2800K > 2000K)		number in description	12 ° Push Dim (Integr.)				
				table below					
DIM TO WARM									
				Other finishes on demand					

Materials and/or finishes, used to show their most impressive possibilities.

FINISH RING

FINISH I	RING			
	Reference	Description	Reference	Description
	1	UMT WH Ultra Matt Textured White	23	BRC Bronze Coated
	2	UMT OWH Ultra Matt Textured Off-White	24	CHC Champagne Coated
	4	UMT BGE Ultra Matt Textured Beige		
	5	UMT TPE Ultra Matt Textured Taupe		
	8	UMT TRR Ultra Matt Textured Terracotta		
	9	UMT BRW Ultra Matt Textured Brown		
	10	UMT BL Ultra Matt Textured Black		
	19	BMV Brushed Matt Varnished		

Other finishes on demand

This representation of colours is indicational and does not represent the reality.

Samples of the colours and finishes are available.

Name	GRAIL CONSOLE ALABASTER E27						
Reference	See table						
Ingress protection	IP20						
Source + gear	E27 ∘ 7W ∘ CRI≥95 ∘ P _{MAX} = 60W (Dimmer Integr.) ∘ ~23	0V ⊕					
Finish	See table						
	C € ∘ Plug type: CEE 7/7						
Weight	Weight 6200g for more technical information						
Materials	Aluminium · Alabaster	see www.ROC-Lifestyle.com					

LED BULB E27 2800K > 2000K Ref. 6125

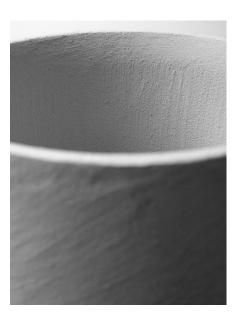


Technical data sheet www.ROC-Lifestyle.com









 $\hbox{`$GRAIL'$ designed by Stephan Mees}\\$

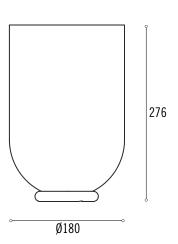
Sculptural in form – multidimensional.

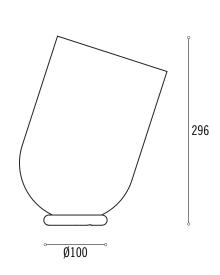
Objects are a trigger for memories; when one is reminded of a particular time in their lives, hears a song or smells a fragrance, something delightful and surprising can be communicated.

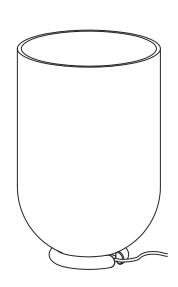
GRAIL - Console Composite

The Grail collection is available in a console, wall or multiple pendant applications.

Translucent or not, up or downlighting, these fixtures give a homelike feeling while the material palette and lighting create an inviting environment.







Technical data sheet www.ROC-Lifestyle.com



(GRAIL CONSOLE COMPOSITE								
		MODEL	LIGHT SOURCE - LED (BEAM ANGLE)	COLOUR TEMP.	MATERIAL	FINISH	FINISH RING	DRIVER	
۰	612	$1 \circ Console$	$3 \circ \text{C9 (}15^{\circ} \longleftrightarrow 45^{\circ}\text{) (Zoom)}$	1 ° 3000K	2 · Composite	Choose reference	Choose reference	2 ° Dim. Driver 250mA DC (PUSH DIM) (Driverbox Integr.)	
				2 ° 2700K		number in description table below	number in description table below	6 ° Dim. Driver 250mA DC (DALI) + Casambi] (Driverbox Integr.)	
				3 ° 2400K		table below	table below		
1									
DIM	TO WARM		$4 \circ D1B \ (15^{\circ} \leftrightarrow 45^{\circ}) \ (Zoom)$	4 ∘ 3000K > 1800K		Other finishes on	Other finishes on		
						demand	demand		

Materials and/or finishes, used to show their most impressive possibilities.

FINISH			FINISH					
	Reference	Description		Reference	Description		Reference	Description
	40	HTC WH Handcrafted Textured Coating White		1	UMT WH Ultra Matt Textured White		23	BRC Bronze Coated
	41	HTC OWH Handcrafted Textured Coating Off-White		2	UMT OWH Ultra Matt Textured Off-White		24	CHC Champagne Coated
	42	HTC BGE Handcrafted Textured Coating Beige		4	UMT BGE Ultra Matt Textured Beige			
	43	HTC TPE Handcrafted Textured Coating Taupe		5	UMT TPE Ultra Matt Textured Taupe			
	44	HTC CLY Handcrafted Textured Coating Clay		8	UMT TRR Ultra Matt Textured Terracotta			
				9	UMT BRW Ultra Matt Textured Brown			
				10	UMT BL Ultra Matt Textured Black			
				19	BMV Brushed Matt Varnished			Other finishes on demand
							does not represent	n of colours is indicational and the reality. ours and finishes are available.

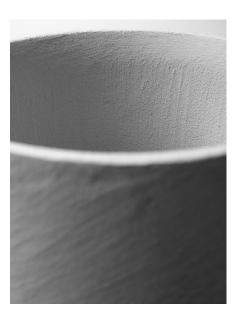
Name	GRAIL CONSOLE COMPOSITE						
Reference	See table						
Ingress protection	P20						
Source + gear	C9 ° 8.3W ° CRI≥95 ° Max. 250mA DC ((Dim.) Driverbox Integr. (+ Casambi)) ° ~230V ⊕ D1B ° 8.2W ° CRI≥95 ° Max. 250mA DC ((Dim.) Driverbox Integr. (+ Casambi)) ° ~230V ⊕						
Finish	See table						
	C € ∘ Plug type: CEE 7/7 or CEE 7/16						
Weight	Weight 4700g for more technical information see www.ROC-Lifestyle.com						
Materials							

Technical data sheet www.ROC-Lifestyle.com









'GRAIL' designed by Stephan Mees

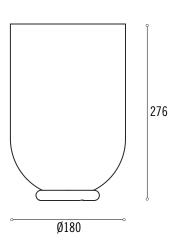
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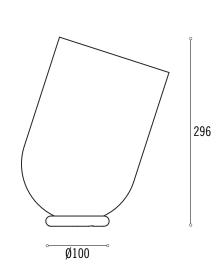
Objects are a trigger for memories; when one is reminded of a particular time in their lives, hears a song or smells a fragrance, something delightful and surprising can be communicated.

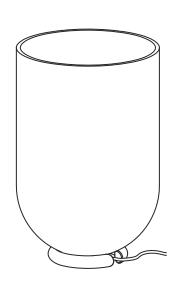
GRAIL - Console Composite E27

The Grail collection is available in a console, wall or multiple pendant applications.

Translucent or not, up or downlighting, these fixtures give a homelike feeling while the material palette and lighting create an inviting environment.







Technical data sheet www.ROC-Lifestyle.com



GRA	GRAIL CONSOLE COMPOSITE E27								
	MODEL	LIGHT SOURCE - LED (BEAM ANGLE)	MATERIAL	FINISH	FINISH RING	DIMMER			
° 612	1 · Console	5 ° E27 (360°)	2 · Composite	Choose reference	Choose reference	11 ° Casambi (Integr.)			
		(Incl. LED Bulb: 2800K > 2000K)		number in description table below	number in description table below	12 ° Push Dim (Integr.)			
DIM TO WARM 18				Other finishes on demand	Other finishes on demand				

Materials and/or finishes, used to show their most impressive possibilities.

FINISH			FINISH	RING			
	Reference	Description		Reference	Description	Reference	Description
	40	HTC WH Handcrafted Textured Coating White		1	UMT WH Ultra Matt Textured White	23	BRC Bronze Coated
	41	HTC OWH Handcrafted Textured Coating Off-White		2	UMT OWH Ultra Matt Textured Off-White	24	CHC Champagne Coated
	42	HTC BGE Handcrafted Textured Coating Beige		4	UMT BGE Ultra Matt Textured Beige		
	43	HTC TPE Handcrafted Textured Coating Taupe		5	UMT TPE Ultra Matt Textured Taupe		
	44	HTC CLY Handcrafted Textured Coating Clay		8	UMT TRR Ultra Matt Textured Terracotta		
				9	UMT BRW Ultra Matt Textured Brown		
				10	UMT BL Ultra Matt Textured Black		
				19	BMV Brushed Matt Varnished		Other finishes on demand
						does not represent	n of colours is indicational and the reality. ours and finishes are available.

Name	GRAIL CONSOLE COMPOSITE E27							
Reference	See table							
Ingress protection	IP20							
Source + gear	E27 ∘ 7W ∘ CRI≥95 ∘ P _{Max} = 60W (Dimmer Integr.) ∘ ~230V ⊕							
Finish	See table							
	C € ∘ Plug type: CEE 7/7							
Weight	Weight 4700g for more technical informa							
Materials Aluminium · Composite see www.ROC-Lifestyle.com								

LED BULB E27 2800K > 2000K Ref. 6125



Technical data sheet www.ROC-Lifestyle.com

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'GRAIL' designed by Stephan Mees

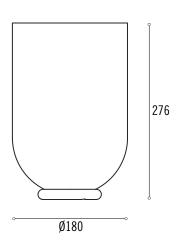
Sculptural in form – multidimensional.

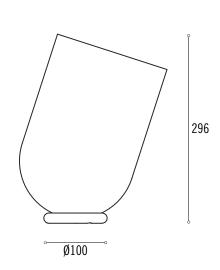
Objects are a trigger for memories; when one is reminded of a particular time in their lives, hears a song or smells a fragrance, something delightful and surprising can be communicated.

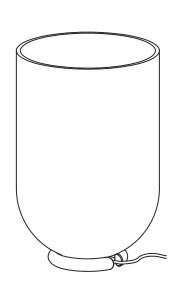
GRAIL - Console Travertine

The Grail collection is available in a console, wall or multiple pendant applications.

Translucent or not, up or downlighting, these fixtures give a homelike feeling while the material palette and lighting create an inviting environment.







Technical data sheet www.ROC-Lifestyle.com



	GRAIL CONSOLE TRAVERTINE								
		MODEL	LIGHT SOURCE - LED (BEAM ANGLE)	COLOUR TEMP.	MATERIAL	FINISH	FINISH RING	DRIVER	
۰	612	$1 \circ Console$	$3 \circ \text{C9 (15}^{\circ} \leftrightarrow \text{45}^{\circ}) \text{ (Zoom)}$	1 ° 3000K	Choose reference	1 ∘ Matt	Choose reference	2 ° Dim. Driver 250mA DC (PUSH DIM) (Driverbox Integr.)	
				2 ° 2700K	number in description table below		number in description table below	6 ° Dim. Driver 250mA DC (DALI) + Casambi] (Driverbox Integr.)	
				3 ° 2400K	table below		table below		
1									
	TO WARM		4 ° D1B (15° ↔ 45°) (Zoom)	4 ∘ 3000K > 1800K			Other finishes on		
							demand		

Materials and/or finishes, used to show their most impressive possibilities.

MATERIAI	L		FINISH	RING				
	Reference	Description		Reference	Description		Reference	Description
	50	TRV CLA Travertine Classico		1	UMT WH Ultra Matt Textured White		23	BRC Bronze Coated
	51	TRV TIT Travertine Titanium		2	UMT OWH Ultra Matt Textured Off-White		24	CHC Champagne Coated
	52	TRV ROS Travertine Rosso		4	UMT BGE Ultra Matt Textured Beige			
				5	UMT TPE Ultra Matt Textured Taupe			
				8	UMT TRR Ultra Matt Textured Terracotta			
				9	UMT BRW Ultra Matt Textured Brown			
				10	UMT BL Ultra Matt Textured Black			
				19	BMV Brushed Matt Varnished		Th:	Other finishes on demand
						(does not represent	n of colours is indicational and t the reality. lours and finishes are available.

Name	GRAIL CONSOLE TRAVERTINE						
Reference	See table						
Ingress protection	P20						
Source + gear	C9 ° 8.3W ° CRI≥95 ° Max. 250mA DC ((Dim.) Driverbox Integr. (+ Casambi)) ° ~230V ⊕ D1B ° 8.2W ° CRI≥95 ° Max. 250mA DC ((Dim.) Driverbox Integr. (+ Casambi)) ° ~230V ⊕						
Finish	See table						
	C € ∘ Plug type: CEE 7/7 or CEE 7/16						
Weight	Weight 6600g for more technical						
Materials Aluminium • Travertine see www.ROC-Lifestyle							

Technical data sheet www.ROC-Lifestyle.com

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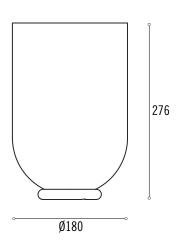
'GRAIL' designed by Stephan Mees

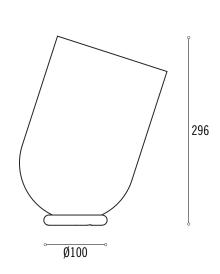
Sculptural in form – multidimensional.

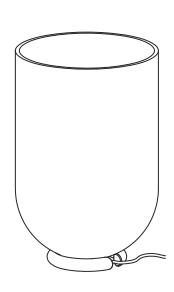
Objects are a trigger for memories; when one is reminded of a particular time in their lives, hears a song or smells a fragrance, something delightful and surprising can be communicated.

GRAIL - Console Travertine E27

The Grail collection is available in a console, wall or multiple pendant applications. Translucent or not, up or downlighting, these fixtures give a homelike feeling while the material palette and lighting create an inviting environment.







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GRA	GRAIL CONSOLE TRAVERTINE E27							
	MODEL	LIGHT SOURCE - LED (BEAM ANGLE)	MATERIAL	FINISH	FINISH RING	DIMMER		
· 612	1 · Console	5 ° E27 (360°)	Choose reference	1 ∘ Matt	Choose reference	11 ° Casambi (Integr.)		
		(Incl. LED Bulb: 2800K > 2000K)	number in description table below		number in description table below	12 ° Push Dim (Integr.)		
DIM TO WARM								
					Other finishes on demand			

Materials and/or finishes, used to show their most impressive possibilities.

MATERIA		Description	FINISH		Description		Reference	Description
1, 3	50	TRV CLA Travertine Classico		1	UMT WH Ultra Matt Textured White		23	BRC Bronze Coated
	51	TRV TIT Travertine Titanium		2	UMT OWH Ultra Matt Textured Off-White		24	CHC Champagne Coated
	52	TRV ROS Travertine Rosso		4	UMT BGE Ultra Matt Textured Beige			
				5	UMT TPE Ultra Matt Textured Taupe			
				8	UMT TRR Ultra Matt Textured Terracotta			
				9	UMT BRW Ultra Matt Textured Brown			
				10	UMT BL Ultra Matt Textured Black			
				19	BMV Brushed Matt Varnished			Other finishes on demand
			*Charle Palie				does not represent	n of colours is indicational and t the reality. lours and finishes are available.

Name	GRAIL CONSOLE TRAVERTINE E27						
Reference	See table						
Ingress protection IP20							
Source + gear	1.00						
	MAX — SON (Diministrating).						
Finish	See table						
	C € ∘ Plug type: CEE 7/7						
Weight	6600g	for more technical information see www.ROC-Lifestyle.com					
Materials	Aluminium · Travertine						

LED BULB E27 2800K > 2000K Ref. 6125



Technical data sheet www.ROC-Lifestyle.com









'GRAIL' designed by Stephan Mees

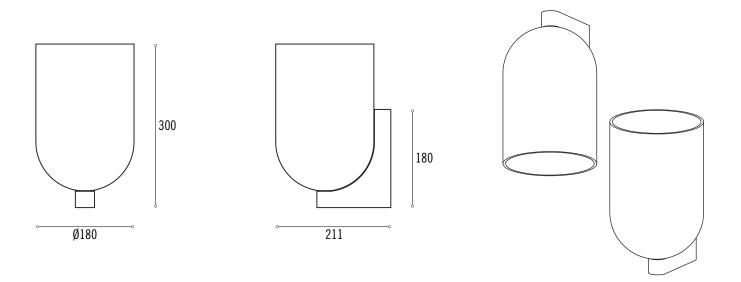
Sculptural in form – multidimensional.

Objects are a trigger for memories; when one is reminded of a particular time in their lives, hears a song or smells a fragrance, something delightful and surprising can be communicated.

GRAIL - Wall Alabaster

The Grail collection is available in a console, wall or multiple pendant applications.

Translucent or not, up or downlighting, these fixtures give a homelike feeling while the material palette and lighting create an inviting environment.



Technical data sheet www.ROC-Lifestyle.com



GRA	GRAIL WALL ALABASTER							
∘ 612	MODEL 2 • Wall	LIGHT SOURCE-LED (BEAM ANGLE) 1 ° C9 (340°)	COLOUR TEMP. 1 ° 3000K 2 ° 2700K 3 ° 2400K	MATERIAL 1 • Alabaster	FINISH HOUSING Choose reference number in description table below	DRIVER (LED SERIAL CONNECTION) 0 ° Excl. Driver (max. 250mA DC) 1 ° Driver 250mA DC (Integr.) 5 ° Dim. Driver 250mA DC (DALI) (Integr.)		
DIM TO WARM		2 ° D1B (340°)	4 ∘ 3000K > 1800K		Other finishes on demand			

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING

Reference	Description	Reference	Description
1	UMT WH Ultra Matt Textured White	23	BRC Bronze Coated
2	UMT OWH Ultra Matt Textured Off-White	24	CHC Champagne Coated
4	UMT BGE Ultra Matt Textured Beige		
5	UMT TPE Ultra Matt Textured Taupe		
8	UMT TRR Ultra Matt Textured Terracotta		
9	UMT BRW Ultra Matt Textured Brown		
10	UMT BL Ultra Matt Textured Black		
19	BMV Brushed Matt Varnished		

Other finishes on demand

This representation of colours is indicational and does not represent the reality.

Samples of the colours and finishes are available.

Name	GRAIL WALL ALABASTER					
Reference See table Ingress protection IP20						
						Source + gear
Finish						
C € ∘ Wiring according to IEC 60445:2021						
Weight	t 6300g for more technical inf					
Materials	Aluminium · Alabaster	see www.ROC-Lifestyle.com				

Technical data sheet www.ROC-Lifestyle.com









'GRAIL' designed by Stephan Mees

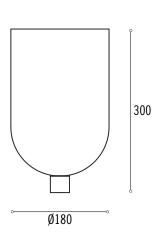
Sculptural in form – multidimensional.

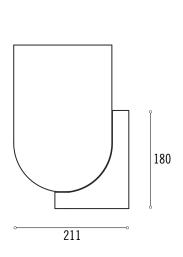
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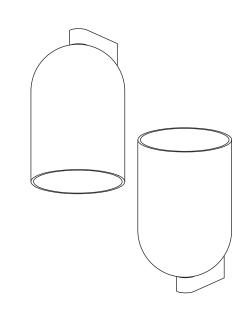
GRAIL - Wall Alabaster E27

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Technical data sheet www.ROC-Lifestyle.com



GRA	GRAIL WALL ALABASTER E27								
	MODEL	LIGHT SOURCE - LED (BEAM ANGLE)	MATERIAL	FINISH HOUSING	DIMMER				
° 612	2 · Wall	5 ° E27 (360°)	1 · Alabaster	Choose reference	10 ∘ Excl. Dimmer				
		(Incl. LED Bulb: 2800K > 2000K)		number in description	11 ° Casambi (Integr.)				
				table below					
DIM TO WARM									
				Other finishes on demand					

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING

Reference	Description	Reference	Description
1	UMT WH Ultra Matt Textured White	23	BRC Bronze Coated
2	UMT OWH Ultra Matt Textured Off-White	24	CHC Champagne Coated
4	UMT BGE Ultra Matt Textured Beige		
5	UMT TPE Ultra Matt Textured Taupe		
8	UMT TRR Ultra Matt Textured Terracotta		
9	UMT BRW Ultra Matt Textured Brown		
10	UMT BL Ultra Matt Textured Black		
19	BMV Brushed Matt Varnished		

Other finishes on demand

This representation of colours is indicational and does not represent the reality.

Samples of the colours and finishes are available.

Name	GRAIL WALL ALABASTER E27						
Reference	See table						
Ingress protection	IP20						
Source + gear	E27 ∘ 7W ∘ CRI≥95 ∘ P _{Max} = 60W (Excl. or Integr. Dimmer) ∘ ~230V ⊕						
	mrav.						
Finish	See table						
	C € ∘ Wiring according to IEC 60445:2021						
Weight	6300g for more technical informati						
Materials	Aluminium · Alabaster	see www.ROC-Lifestyle.com					

LED BULB E27 2800K > 2000K Ref. 6125



Technical data sheet www.ROC-Lifestyle.com









'GRAIL' designed by Stephan Mees

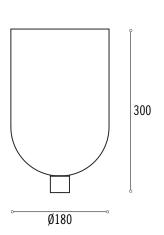
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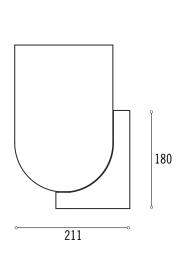
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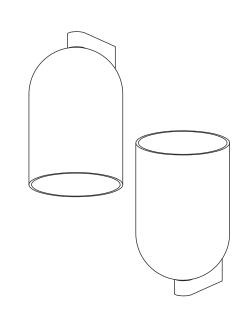
GRAIL - Wall Composite

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Technical data sheet www.ROC-Lifestyle.com



GRA	GRAIL WALL COMPOSITE									
	MODEL	LIGHT SOURCE - LED (BEAM ANGLE)	COLOUR TEMP.	MATERIAL	FINISH	FINISH HOUSING	DRIVER (LED SERIAL CONNECTION)			
° 612	2 ° Wall	$3 \circ \text{C9 (15}^{\circ} \leftrightarrow \text{45}^{\circ}) \text{ (Zoom)}$	1 ° 3000K	2 · Composite		Choose reference	0 ° Excl. Driver (max. 250mA DC)			
			2 ° 2700K		number in description table below	number in description table below	1 ° Driver 250mA DC (Integr.)			
			3 ∘ 2400K		14210 201011	14510 501011	5 ° Dim. Driver 250mA DC (DALI) (Integr.)			
DIM TO WARM		4 ° D1B (15° ↔ 45°) (Zoom)	4 ∘ 3000K > 1800K		Other finishes on demand	Other finishes on demand				
					uemanu	delilaliu				

Materials and/or finishes, used to show their most impressive possibilities.

FINISH			FINISH	HOUSING			
	Reference	Description		Reference	Description	Reference	Description
	40	HTC WH Handcrafted Textured Coating White		1	UMT WH Ultra Matt Textured White	23	BRC Bronze Coated
	41	HTC OWH Handcrafted Textured Coating Off-White		2	UMT OWH Ultra Matt Textured Off-White	24	CHC Champagne Coated
	42	HTC BGE Handcrafted Textured Coating Beige		4	UMT BGE Ultra Matt Textured Beige		
	43	HTC TPE Handcrafted Textured Coating Taupe		5	UMT TPE Ultra Matt Textured Taupe		
	44	HTC CLY Handcrafted Textured Coating Clay		8	UMT TRR Ultra Matt Textured Terracotta		
				9	UMT BRW Ultra Matt Textured Brown		
				10	UMT BL Ultra Matt Textured Black		
				19	BMV Brushed Matt Varnished		Other finishes on demand
			WHEN HELD			does not represent	n of colours is indicational and t the reality. lours and finishes are available.

Name	GRAIL WALL COMPOSITE						
Reference	Reference See table						
Ingress protection	IP20						
Source + gear	C9 ∘ 8.3W ∘ CRI≥95 ∘ Max. 250mA DC (Excl. ⊕ or Integr. ⊕ (Dim.) Driver) D1B ∘ 8.2W ∘ CRI≥95 ∘ Max. 250mA DC (Excl. ⊕ or Integr. ⊕ (Dim.) Driver)						
Finish	See table						
	C € ∘ Wiring according to IEC 60445:2021						
Weight	4900g for more technical informatio						
Materials	Aluminium · Composite	see www.ROC-Lifestyle.com					

Technical data sheet www.ROC-Lifestyle.com

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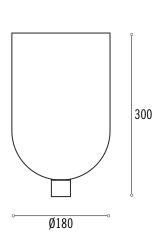
Sculptural in form – multidimensional.

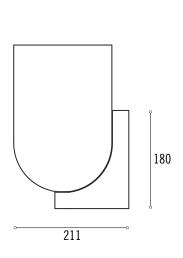
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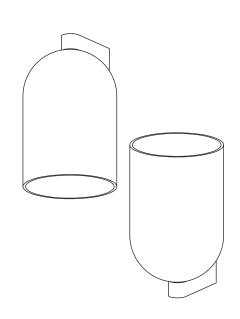
GRAIL - Wall Composite E27

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GRA	GRAIL WALL COMPOSITE E27										
	MODEL	LIGHT SOURCE - LED (BEAM ANGLE)	MATERIAL	FINISH	FINISH HOUSING	DIMMER					
· 612	2 ° Wall	5 ° E27 (360°)	2 · Composite	Choose reference	Choose reference	10 ° Excl. Dimmer					
		(Incl. LED Bulb: 2800K > 2000K)		number in description table below	number in description table below	11 ° Casambi (Integr.)					
DIM TO WARM \$				Other finishes on demand	Other finishes on demand						

Materials and/or finishes, used to show their most impressive possibilities.

FINISH	Deference	Description	FINISH I	HOUSING	Description		Deference	Description
	40	HTC WH Handcrafted Textured Coating White		1	UMT WH Ultra Matt Textured White		23	BRC Bronze Coated
	41	HTC OWH Handcrafted Textured Coating Off-White		2	UMT OWH Ultra Matt Textured Off-White		24	CHC Champagne Coated
	42	HTC BGE Handcrafted Textured Coating Beige		4	UMT BGE Ultra Matt Textured Beige			
	43	HTC TPE Handcrafted Textured Coating Taupe		5	UMT TPE Ultra Matt Textured Taupe			
	44	HTC CLY Handcrafted Textured Coating Clay		8	UMT TRR Ultra Matt Textured Terracotta			
				9	UMT BRW Ultra Matt Textured Brown			
				10	UMT BL Ultra Matt Textured Black			
				19	BMV Brushed Matt Varnished			Other finishes on demand
			- manufally			(loes not represent	n of colours is indicational and t the reality. lours and finishes are available.

Name	GRAIL WALL COMPOSITE E27						
Reference	See table						
Ingress protection	IP20						
Source + gear	E27 ∘ 7W ∘ CRI≥95 ∘ P _{MAX} = 60W (Excl. or Integr. Dimmer) ∘ ~230V ⊕						
	MAX (Amount of the first o						
Finish	See table						
	C € ° Wiring according to IEC 60445:2021						
Weight	Weight 4900g for more technical information Materials Aluminium • Composite see www.ROC-Lifestyle.com						
Materials							

LED BULB E27 2800K > 2000K Ref. 6125



Technical data sheet www.ROC-Lifestyle.com









'GRAIL' designed by Stephan Mees

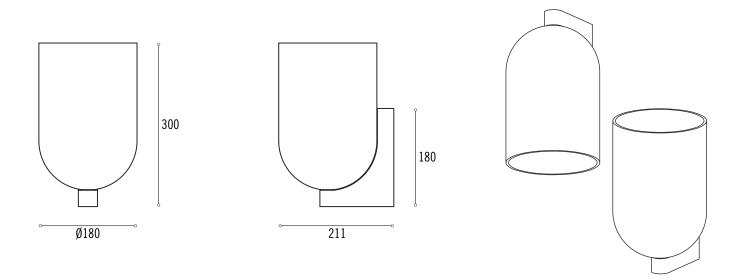
Sculptural in form – multidimensional.

Objects are a trigger for memories; when one is reminded of a particular time in their lives, hears a song or smells a fragrance, something delightful and surprising can be communicated.

GRAIL - Wall Travertine

The Grail collection is available in a console, wall or multiple pendant applications.

Translucent or not, up or downlighting, these fixtures give a homelike feeling while the material palette and lighting create an inviting environment.



Technical data sheet www.ROC-Lifestyle.com



GR	GRAIL WALL TRAVERTINE										
	MODEL	LIGHT SOURCE - LED (BEAM ANGLE)	COLOUR TEMP.	MATERIAL	FINISH	FINISH HOUSING	DRIVER (LED SERIAL CONNECTION)				
· 612	2 ° Wall	$3 \circ \text{C9 (15}^{\circ} \leftrightarrow \text{45}^{\circ}) \text{ (Zoom)}$	1 ° 3000K	Choose reference	1 · Matt	Choose reference	0 ° Excl. Driver (max. 250mA DC)				
			2 ° 2700K	number in description table below		number in description table below	1 ° Driver 250mA DC (Integr.)				
			3 ° 2400K	14210 201011		100000000000000000000000000000000000000	5 ° Dim. Driver 250mA DC (DALI) (Integr.)				
	h.										
DIM TO WAR	T.	4 ∘ D1B (15° ↔ 45°) (Zoom)	4 ° 3000K > 1800K			Other finishes on					
						uemanu					
DIM TO WAR		4 ∘ D1B (15° ↔ 45°) (Zoom)	4 ° 3000K > 1800K			Other finishes on demand					

Materials and/or finishes, used to show their most impressive possibilities.

MATERIAI			FINISH	HOUSING			
	Reference	Description		Reference	Description	Reference	Description
4	50	TRV CLA Travertine Classico		1	UMT WH Ultra Matt Textured White	23	BRC Bronze Coated
	51	TRV TIT Travertine Titanium		2	UMT OWH Ultra Matt Textured Off-White	24	CHC Champagne Coated
	52	TRV ROS Travertine Rosso		4	UMT BGE Ultra Matt Textured Beige		
				5	UMT TPE Ultra Matt Textured Taupe		
				8	UMT TRR Ultra Matt Textured Terracotta		
				9	UMT BRW Ultra Matt Textured Brown		
				10	UMT BL Ultra Matt Textured Black		
				19	BMV Brushed Matt Varnished		Other finishes on demand
			- Carrier			does not represer	on of colours is indicational and it the reality. Ilours and finishes are available.

Name	GRAIL WALL TRAVERTINE						
Reference	Reference See table						
Ingress protection	IP20						
Source + gear	C9 ∘ 8.3W ∘ CRI≥95 ∘ Max. 250mA DC (Excl. � or Integr. ⊕ (Dim.) Driver) D1B ∘ 8.2W ∘ CRI≥95 ∘ Max. 250mA DC (Excl. � or Integr. ⊕ (Dim.) Driver)						
Finish	See table						
	C € ∘ Wiring according to IEC 60445:2021						
Weight	6800g for more technical informatio						
Materials	Aluminium · Travertine	see www.ROC-Lifestyle.com					

Technical data sheet www.ROC-Lifestyle.com

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'GRAIL' designed by Stephan Mees

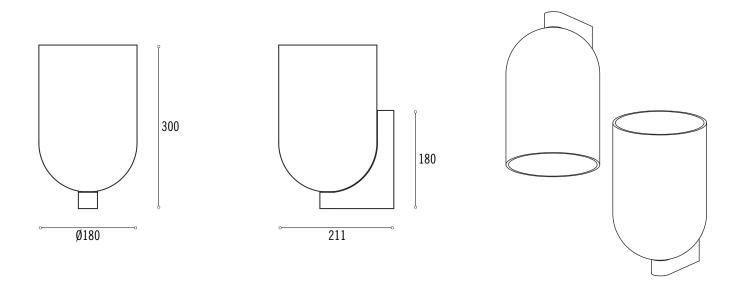
Sculptural in form – multidimensional.

Objects are a trigger for memories; when one is reminded of a particular time in their lives, hears a song or smells a fragrance, something delightful and surprising can be communicated.

GRAIL - Wall Travertine E27

The Grail collection is available in a console, wall or multiple pendant applications.

Translucent or not, up or downlighting, these fixtures give a homelike feeling while the material palette and lighting create an inviting environment.



Technical data sheet www.ROC-Lifestyle.com



GRA	GRAIL WALL TRAVERTINE E27								
	MODEL	LIGHT SOURCE - LED (BEAM ANGLE)	MATERIAL	FINISH	FINISH HOUSING	DIMMER			
° 612	2 ° Wall	5 ° E27 (360°)	Choose reference	1 ∘ Matt	Choose reference	10 ° Excl. Dimmer			
DIM TO WARM		(Incl. LED Bulb: 2800K > 2000K)	number in description table below		number in description table below	11 ° Casambi (Integr.)			
DIM IO WARM I					Other finishes on demand				

Materials and/or finishes, used to show their most impressive possibilities.

MATERIA		Description	FINISH	HOUSING Reference	Description	Reference	Description
4.	50	TRV CLA Travertine Classico		1	UMT WH Ultra Matt Textured White	23	BRC Bronze Coated
	51	TRV TIT Travertine Titanium		2	UMT OWH Ultra Matt Textured Off-White	24	CHC Champagne Coated
	52	TRV ROS Travertine Rosso		4	UMT BGE Ultra Matt Textured Beige		
				5	UMT TPE Ultra Matt Textured Taupe		
				8	UMT TRR Ultra Matt Textured Terracotta		
				9	UMT BRW Ultra Matt Textured Brown		
				10	UMT BL Ultra Matt Textured Black		
				19	BMV Brushed Matt Varnished		Other finishes on demand
			AREA IN			loes not represent	n of colours is indicational and the reality. ours and finishes are available.

Name	GRAIL WALL TRAVERTINE E27				
Reference	See table				
Ingress protection	IP20				
Source + gear	E27 ∘ 7W ∘ CRI≥95 ∘ P _{Max} = 60W (Excl. or Integr. Dimmer) ∘ ~230V ⊕				
Finish	See table				
	C € \circ Wiring according to IEC 60445:2021				
Weight	6800g	for more technical information			
Materials	Aluminium · Travertine	see www.ROC-Lifestyle.com			

LED BULB E27 2800K > 2000K Ref. 6125



Technical data sheet www.ROC-Lifestyle.com









'GRAIL' designed by Stephan Mees

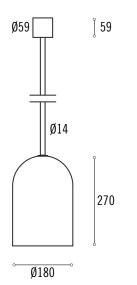
Sculptural in form – multidimensional.

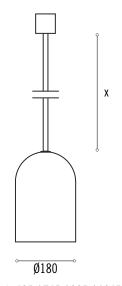
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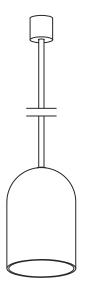
GRAIL - Pendant I Down

The Grail collection is available in a console, wall or multiple pendant applications.

Translucent or not, up or downlighting, these fixtures give a homelike feeling while the material palette and lighting create an inviting environment.







x (mm): 495 / 745 / 995 / 1245 / 1495

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GRAI	GRAIL PENDANT I DOWN							
	MODEL	ROD LENGTH	LIGHT SOURCE - LED (BEAM ANGLE)	COLOUR TEMP.	MATERIAL	FINISH HOUSING	DRIVER (LED SERIAL CONNECTION)	
· 612	3 ° Pendant I Down	1 · 495mm	1 ° C9 (340°)	1 ° 3000K	1 · Alabaster	Choose reference number	0 ° Excl. Driver (max. 250mA DC)	
		2 ° 745mm		2 ° 2700K		in description table below	1 o Driver 250mA DC (Incl.)	
		3 · 995mm		3 ° 2400K			2 ° Dim. Driver 250mA DC (PUSH DIM) (Incl.)	
		4 ° 1245mm					3 ° Dim. Driver 250mA DC (PHASE CUT) (Incl.)	
		5 · 1495mm				Other finishes on demand	4 ° Dim. Driver 250mA DC (1-10 V) (Incl.)	
			2 ° D1B (340°)	4 ° 3000K > 1800K			5 ° Dim. Driver 250mA DC (DALI) (Incl.)	
DIM TO WARM							6 ∘ Dim. Driver 250mA DC (DALI) + Casambi (Incl.)	
							J	

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING

Reference	Description	Reference	Description
1	UMT WH Ultra Matt Textured White	23	BRC Bronze Coated
2	UMT OWH Ultra Matt Textured Off-White	24	CHC Champagne Coated
4	UMT BGE Ultra Matt Textured Beige		
5	UMT TPE Ultra Matt Textured Taupe		
8	UMT TRR Ultra Matt Textured Terracotta		
9	UMT BRW Ultra Matt Textured Brown		
10	UMT BL Ultra Matt Textured Black		
19	BMV Brushed Matt Varnished		

Other finishes on demand

This representation of colours is indicational and does not represent the reality.

Samples of the colours and finishes are available.

Name	GRAIL PENDANT I DOWN			
Reference	See table			
Ingress protection	IP20			
Source + gear	C9 ∘ 8.3W ∘ CRI≥95 ∘ Max. 250mA DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ⊕ D1B ∘ 8.2W ∘ CRI≥95 ∘ Max. 250mA DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ⊕			
Finish	See table			
	C € ° Wiring according to IEC 60445:2021			
Weight	Weight 6000g for more technical inform			
Materials	Aluminium · Alabaster	see www.ROC-Lifestyle.com		

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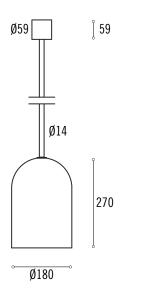
Sculptural in form – multidimensional.

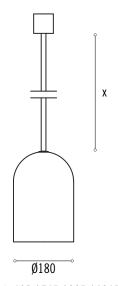
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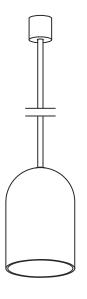
GRAIL - Pendant I Down E27

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x (mm): 495 / 745 / 995 / 1245 / 1495

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GRAI	GRAIL PENDANT I DOWN E27							
	MODEL	ROD LENGTH	LIGHT SOURCE - LED (BEAM ANGLE)	MATERIAL	FINISH HOUSING	DIMMER		
° 612	3 · Pendant I Down	1 · 495mm	5 ° E27 (360°)	1 · Alabaster	Choose ref. number in	10 ° Excl. Dimmer		
		2 ° 745mm	(Incl. LED Bulb: 2800K > 2000K)		description table below	11 ° Casambi (Integr.)		
		3 · 995mm						
DIM TO WARM		4 ° 1245mm						
		5 ° 1495mm			Other finishes on demand			

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING

FINISH	Reference	Description	Reference	Description
	1	UMT WH Ultra Matt Textured White	23	BRC Bronze Coated
	2	UMT OWH Ultra Matt Textured Off-White	24	CHC Champagne Coated
	4	UMT BGE Ultra Matt Textured Beige		
	5	UMT TPE Ultra Matt Textured Taupe		
	8	UMT TRR Ultra Matt Textured Terracotta		
	9	UMT BRW Ultra Matt Textured Brown		
	10	UMT BL Ultra Matt Textured Black		
	19	BMV Brushed Matt Varnished		

Other finishes on demand

This representation of colours is indicational and does not represent the reality.

Samples of the colours and finishes are available.

Name	GRAIL PENDANT I DOWN E27				
Reference	See table				
Ingress protection	IP20				
Source + gear	E27 ∘ 7W ∘ CRI≥95 ∘ P_{Max} = 60W (Excl. or Integr. Dimmer) ∘ ~230V ⊕				
Finish	See table				
	C € ∘ Wiring according to IEC 60445:2021				
Weight	6000g	for more technical information			
Materials	Aluminium · Alabaster	see www.ROC-Lifestyle.com			

LED BULB E27 2800K > 2000K Ref. 6125



Technical data sheet www.ROC-Lifestyle.com









'GRAIL' designed by Stephan Mees

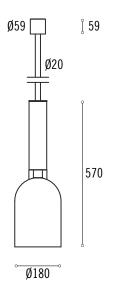
Sculptural in form – multidimensional.

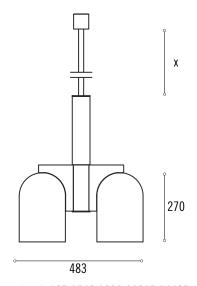
Objects are a trigger for memories; when one is reminded of a particular time in their lives, hears a song or smells a fragrance, something delightful and surprising can be communicated.

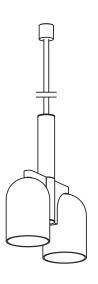
GRAIL - Pendant II Down

The Grail collection is available in a console, wall or multiple pendant applications.

Translucent or not, up or downlighting, these fixtures give a homelike feeling while the material palette and lighting create an inviting environment.







x (mm): 495 / 745 / 995 / 1245 / 1495

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GRA	GRAIL PENDANT II DOWN							
	MODEL	ROD LENGTH	LIGHT SOURCE - LED (BEAM ANGLE)	COLOUR TEMP.	MATERIAL	FINISH HOUSING	DRIVER (LED SERIAL CONNECTION)	
∘ 612	4 ° Pendant II Down	1 ° 495mm	1 ° C9 (340°)	1 ° 3000K	1 · Alabaster	Choose reference number	0 ° Excl. Driver (max. 250mA DC)	
		2 ° 745mm		2 ° 2700K		in description table below	1 ° Driver 250mA DC (Integr.)	
		3 · 995mm		3 ° 2400K			2 ° Dim. Driver 250mA DC (PUSH DIM) (Integr.)	
		4 ° 1245mm					3 ° Dim. Driver 250mA DC (PHASE CUT) (Integr.)	
		5 · 1495mm				Other finishes on demand	4 ° Dim. Driver 250mA DC (1-10 V) (Integr.)	
			2 ° D1B (340°)	4 ° 3000K > 1800K			5 ° Dim. Driver 250mA DC (DALI) (Integr.)	
DIM TO WARM 🚻							6 ° Dim. Driver 250mA DC (DALI) + Casambi (Integr.)	

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING

Reference	Description	Reference	Description
1	UMT WH Ultra Matt Textured White	23	BRC Bronze Coated
2	UMT OWH Ultra Matt Textured Off-White	24	CHC Champagne Coated
4	UMT BGE Ultra Matt Textured Beige		
5	UMT TPE Ultra Matt Textured Taupe		
8	UMT TRR Ultra Matt Textured Terracotta		
9	UMT BRW Ultra Matt Textured Brown		
10	UMT BL Ultra Matt Textured Black		
19	BMV Brushed Matt Varnished		

Other finishes on demand

This representation of colours is indicational and does not represent the reality.

Samples of the colours and finishes are available.

Name	GRAIL PENDANT II DOWN			
Reference	See table			
Ingress protection	IP20			
Source + gear	C9 ∘ 8.3W (2x) ∘ CRI≥95 ∘ Max. 250mA DC (Excl. ⊕ or Integr. ⊕ (Dim.) Driver (+ Casambi)) D1B ∘ 8.2W (2x) ∘ CRI≥95 ∘ Max. 250mA DC (Excl. ⊕ or Integr. ⊕ (Dim.) Driver (+ Casambi))			
Finish	See table			
	C € ∘ Wiring according to IEC 60445:2021			
Weight	16500g for more technical information			
Materials	Aluminium · Alabaster see www.ROC-Lifestyle.com			

Technical data sheet www.ROC-Lifestyle.com









'GRAIL' designed by Stephan Mees

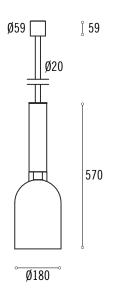
Sculptural in form – multidimensional.

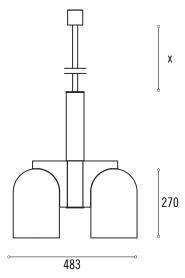
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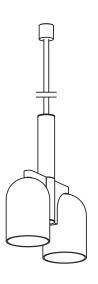
GRAIL - Pendant II Down E27

The Grail collection is available in a console, wall or multiple pendant applications.

Translucent or not, up or downlighting, these fixtures give a homelike feeling while the material palette and lighting create an inviting environment.







x (mm): 495 / 745 / 995 / 1245 / 1495

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GRA	GRAIL PENDANT II DOWN E27							
	MODEL	ROD LENGTH	LIGHT SOURCE - LED (BEAM ANGLE)	MATERIAL	FINISH HOUSING	DIMMER		
° 612	4 · Pendant II Down	1 ° 495mm	5 ° E27 (360°)	1 · Alabaster	Choose ref. number in	10 ∘ Excl. Dimmer		
		2 ° 745mm	(Incl. LED Bulb: 2800K > 2000K)		description table below	11 ° Casambi (Integr.)		
		3 - 995mm						
DIM TO WARM		4 ° 1245mm						
		5 ° 1495mm			Other finishes on demand			

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING

FINISH	Reference	Description	Reference	Description
	1	UMT WH Ultra Matt Textured White	23	BRC Bronze Coated
	2	UMT OWH Ultra Matt Textured Off-White	24	CHC Champagne Coated
	4	UMT BGE Ultra Matt Textured Beige		
	5	UMT TPE Ultra Matt Textured Taupe		
	8	UMT TRR Ultra Matt Textured Terracotta		
	9	UMT BRW Ultra Matt Textured Brown		
	10	UMT BL Ultra Matt Textured Black		
	19	BMV Brushed Matt Varnished		

Other finishes on demand

This representation of colours is indicational and does not represent the reality.

Samples of the colours and finishes are available.

Name	GRAIL PENDANT II DOWN E27					
Reference	See table					
Ingress protection	IP20					
Source + gear	E27 ∘ 7W (2x) ∘ CRI≥95 ∘ $P_{MAX} = 60W$ (Excl. or Integr. Dimmer) ∘ ~230V \oplus					
Finish	See table					
	$\mathbf{C}\mathbf{\epsilon}\circ\mathbf{Wiring}$ according to IEC 60445:2021					
Weight	16500g	for more technical information				
Materials	Aluminium · Alabaster	see www.ROC-Lifestyle.com				

LED BULB E27 2800K > 2000K Ref. 6125



Technical data sheet www.ROC-Lifestyle.com









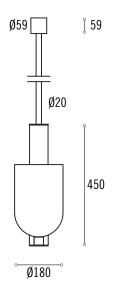
'GRAIL' designed by Stephan Mees

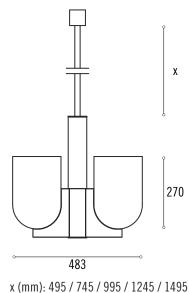
Sculptural in form – multidimensional.

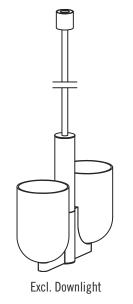
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GRAIL - Pendant II Up

The Grail collection is available in a console, wall or multiple pendant applications. Translucent or not, up or downlighting, these fixtures give a homelike feeling while the material palette and lighting create an inviting environment.









Technical data sheet www.ROC-Lifestyle.com



GRA	GRAIL PENDANT II UP							
	MODEL	ROD LENGTH	LIGHT SOURCE - LED (BEAM ANGLE)	COLOUR TEMP.	MATERIAL	FINISH HOUSING	DRIVER (LED SERIAL CONNECTION)	DOWNLIGHT
∘ 612	5 ∘ Pendant II Up	1 ° 495mm	1 ° C9 (340°)	1 ° 3000K	1 · Alabaster	Choose ref.	0 ° Excl. Driver (max. 250mA DC)	0 · Excl. Downlight
		2 ° 745mm		2 ° 2700K		number in description	1 ° Driver 250mA DC (Integr.)	1 · Downlight (Assembled)*
		3 - 995mm		3 ° 2400K		table below	2 ° Dim. Driver 250mA DC (PUSH DIM) (Integr.)	
		4 ° 1245mm					3 ° Dim. Driver 250mA DC (PHASE CUT) (Integr.)	* Downlight must be
		5 ° 1495mm					4 ° Dim. Driver 250mA DC (1-10 V) (Integr.)	ordered separately. See technical datasheet
			2 ° D1B (340°)	$4 \circ 3000 \text{K} > 1800 \text{K}$		on demand	5 · Dim. Driver 250mA DC (DALI) (Integr.)	'Grail Downlight'
DIM TO WARM							6 ° Dim. Driver 250mA DC (DALI) + Casambi (Integr.)	(See page 72)
						1		

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING

11141511	Reference	Description	Reference	Description
	1	UMT WH Ultra Matt Textured White	23	BRC Bronze Coated
	2	UMT OWH Ultra Matt Textured Off-White	24	CHC Champagne Coated
	4	UMT BGE Ultra Matt Textured Beige		
	5	UMT TPE Ultra Matt Textured Taupe		
	8	UMT TRR Ultra Matt Textured Terracotta		
	9	UMT BRW Ultra Matt Textured Brown		
	10	UMT BL Ultra Matt Textured Black		
	19	BMV Brushed Matt Varnished		

Other finishes on demand

This representation of colours is indicational and does not represent the reality.

Samples of the colours and finishes are available.

Name	GRAIL PENDANT II UP					
Reference	See table					
Ingress protection	P20					
Source + gear	C9 ∘ 8.3W (2x) ∘ CRI≥95 ∘ Max. 250mA DC (Excl. ⊕ or Integr. ⊕ (Dim.) Driver (+ Casambi)) D1B ∘ 8.2W (2x) ∘ CRI≥95 ∘ Max. 250mA DC (Excl. ⊕ or Integr. ⊕ (Dim.) Driver (+ Casambi))					
Finish	See table					
	C € ∘ Wiring according to IEC 60445:2021					
Weight	16500g for more technical information					
Materials	Aluminium · Alabaster see www.ROC-Lifestyle.com					

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'GRAIL' designed by Stephan Mees

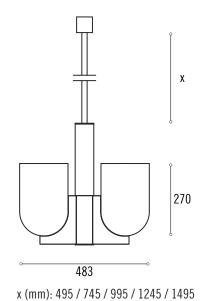
Sculptural in form – multidimensional.

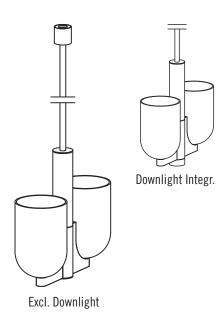
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GRAIL - Pendant II Up E27

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GRA	GRAIL PENDANT II UP E27							
	MODEL	ROD LENGTH	LIGHT SOURCE - LED (BEAM ANGLE)	MATERIAL	FINISH HOUSING	DIMMER	DOWNLIGHT	
· 612	5 · Pendant II Up	1 ° 495mm	5 ° E27 (360°)	1 · Alabaster	Choose ref. number in	10 ° Excl. Dimmer	0 ° Excl. Downlight	
		2 ° 745mm	(Incl. LED Bulb: 2800K > 2000K)		description table below	11 ° Casambi (Integr.)	1 · Downlight (Assembled)*	
		3 ° 995mm						
DIM TO WARM		4 ° 1245mm						
		5 ° 1495mm			Other finishes on demand		* Downlight must be ordered separately. See technical datasheet 'Grail Downlight GU10' (See page 74)	

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING

FINISH	Reference	Description	Reference	Description
	1	UMT WH Ultra Matt Textured White	23	BRC Bronze Coated
	2	UMT OWH Ultra Matt Textured Off-White	24	CHC Champagne Coated
	4	UMT BGE Ultra Matt Textured Beige		
	5	UMT TPE Ultra Matt Textured Taupe		
	8	UMT TRR Ultra Matt Textured Terracotta		
	9	UMT BRW Ultra Matt Textured Brown		
	10	UMT BL Ultra Matt Textured Black		
	19	BMV Brushed Matt Varnished		

Other finishes on demand

This representation of colours is indicational and does not represent the reality.

Samples of the colours and finishes are available.

Name	GRAIL PENDANT II UP E27					
Reference	See table					
Ingress protection	P20					
Source + gear	E27 ∘ 7W (2x) ∘ CRI≥95 ∘ P _{MAX} = 60W (Excl. or Integr. Dimmer) ∘ ~230V ⊕					
Finish	See table					
	$\textbf{C} \pmb{\epsilon} \circ \text{Wiring according to IEC } 60445:2021$					
Weight	16500g	for more technical information				
Materials	Aluminium · Alabaster	see www.ROC-Lifestyle.com				

LED BULB E27 2800K > 2000K Ref. 6125



Technical data sheet www.ROC-Lifestyle.com









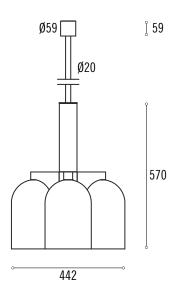
'GRAIL' designed by Stephan Mees

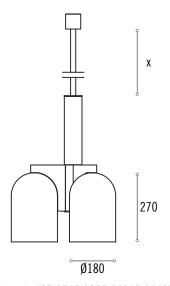
Sculptural in form – multidimensional.

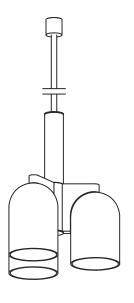
Objects are a trigger for memories; when one is reminded of a particular time in their lives, hears a song or smells a fragrance, something delightful and surprising can be communicated.

GRAIL - Pendant III Down

The Grail collection is available in a console, wall or multiple pendant applications. Translucent or not, up or downlighting, these fixtures give a homelike feeling while the material palette and lighting create an inviting environment.







x (mm): 495 / 745 / 995 / 1245 / 1495

Technical data sheet www.ROC-Lifestyle.com

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GRAI	GRAIL PENDANT III DOWN							
	MODEL	ROD LENGTH	LIGHT SOURCE - LED (BEAM ANGLE)	COLOUR TEMP.	MATERIAL	FINISH HOUSING	DRIVER (LED SERIAL CONNECTION)	
∘ 612	6 ∘ Pendant III Down	1 ° 495mm	1 ° C9 (340°)	1 ° 3000K	1 · Alabaster	Choose reference number	0 ° Excl. Driver (max. 250mA DC)	
		2 ° 745mm		2 ° 2700K		in description table below	1 ° Driver 250mA DC (Integr.)	
		3 - 995mm		3 ° 2400K			2 ° Dim. Driver 250mA DC (PUSH DIM) (Integr.)	
		4 ° 1245mm					3 ° Dim. Driver 250mA DC (PHASE CUT) (Integr.)	
		5 ° 1495mm				Other finishes on demand	4 ° Dim. Driver 250mA DC (1-10 V) (Integr.)	
			2 ° D1B (340°)	4 ° 3000K > 1800K			5 • Dim. Driver 250mA DC (DALI) (Integr.)	
DIM TO WARM							6 ° Dim. Driver 250mA DC (DALI) + Casambi (Integr.)	

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING

Reference	Description	Reference	Description
1	UMT WH Ultra Matt Textured White	23	BRC Bronze Coated
2	UMT OWH Ultra Matt Textured Off-White	24	CHC Champagne Coated
4	UMT BGE Ultra Matt Textured Beige		
5	UMT TPE Ultra Matt Textured Taupe		
8	UMT TRR Ultra Matt Textured Terracotta		
9	UMT BRW Ultra Matt Textured Brown		
10	UMT BL Ultra Matt Textured Black		
19	BMV Brushed Matt Varnished		

Other finishes on demand

This representation of colours is indicational and does not represent the reality.

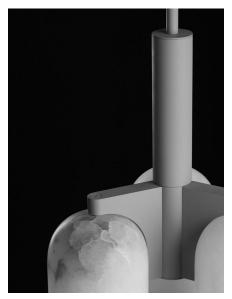
Samples of the colours and finishes are available.

Name	GRAIL PENDANT III DOWN					
Reference	See table					
Ingress protection	P20					
Source + gear	C9 ∘ 8.3W (3x) ∘ CRI≥95 ∘ Max. 250mA DC (Excl. ⊕ or Integr. ⊕ (Dim.) Driver (+ Casambi)) D1B ∘ 8.2W (3x) ∘ CRI≥95 ∘ Max. 250mA DC (Excl. ⊕ or Integr. ⊕ (Dim.) Driver (+ Casambi))					
Finish	See table					
	C € ∘ Wiring according to IEC 60445:2021					
Weight	22800g for more technical information					
Materials	Aluminium · Alabaster see www.ROC-Lifestyle.com					

Technical data sheet www.ROC-Lifestyle.com









'GRAIL' designed by Stephan Mees

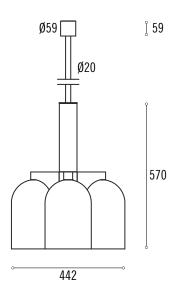
Sculptural in form – multidimensional.

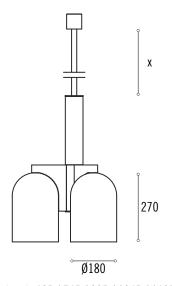
Objects are a trigger for memories; when one is reminded of a particular time in their lives, hears a song or smells a fragrance, something delightful and surprising can be communicated.

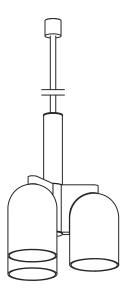
GRAIL - Pendant III Down E27

The Grail collection is available in a console, wall or multiple pendant applications.

Translucent or not, up or downlighting, these fixtures give a homelike feeling while the material palette and lighting create an inviting environment.







x (mm): 495 / 745 / 995 / 1245 / 1495

Technical data sheet www.ROC-Lifestyle.com

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GRA	GRAIL PENDANT III DOWN E27							
	MODEL	ROD LENGTH	LIGHT SOURCE - LED (BEAM ANGLE)	MATERIAL	FINISH HOUSING	DIMMER		
∘ 612	6 ° Pendant III Down	1 · 495mm	5 ° E27 (360°)	1 · Alabaster	Choose ref. number in	10 ° Excl. Dimmer		
		2 ° 745mm	(Incl. LED Bulb: 2800K > 2000K)		description table below	11 ° Casambi (Integr.)		
		3 · 995mm						
DIM TO WARM		4 ° 1245mm						
		5 ° 1495mm			Other finishes on demand			

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING

FINISH	Reference	Description	Reference	Description
	1	UMT WH Ultra Matt Textured White	23	BRC Bronze Coated
	2	UMT OWH Ultra Matt Textured Off-White	24	CHC Champagne Coated
	4	UMT BGE Ultra Matt Textured Beige		
	5	UMT TPE Ultra Matt Textured Taupe		
	8	UMT TRR Ultra Matt Textured Terracotta		
	9	UMT BRW Ultra Matt Textured Brown		
	10	UMT BL Ultra Matt Textured Black		
	19	BMV Brushed Matt Varnished		

Other finishes on demand

This representation of colours is indicational and does not represent the reality.

Samples of the colours and finishes are available.

Name	GRAIL PENDANT III DOWN E27						
Reference	See table						
Ingress protection	IP20						
Source + gear	E27 ∘ 7W (3x) ∘ CRI≥95 ∘ P _{MAX} = 60W (Excl. or Integr. Dimmer) ∘ ~230V ⊕						
Finish	See table						
	C € ∘ Wiring according to IEC 60445:2021						
Weight	22800g	for more technical information					
Materials	Aluminium · Alabaster	see www.ROC-Lifestyle.com					

LED BULB E27 2800K > 2000K Ref. 6125



Technical data sheet www.ROC-Lifestyle.com









'GRAIL' designed by Stephan Mees

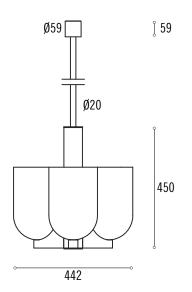
Sculptural in form – multidimensional.

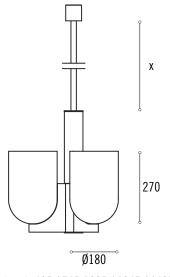
Objects are a trigger for memories; when one is reminded of a particular time in their lives, hears a song or smells a fragrance, something delightful and surprising can be communicated.

GRAIL - Pendant III Up

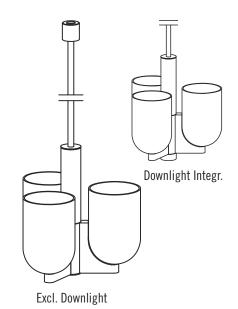
The Grail collection is available in a console, wall or multiple pendant applications.

Translucent or not, up or downlighting, these fixtures give a homelike feeling while the material palette and lighting create an inviting environment.









Technical data sheet www.ROC-Lifestyle.com



GRA	GRAIL PENDANT III UP								
	MODEL	ROD LENGTH	LIGHT SOURCE - LED (BEAM ANGLE)	COLOUR TEMP.	MATERIAL	FINISH HOUSING	DRIVER (LED SERIAL CONNECTION)	DOWNLIGHT	
· 612	7 ° Pendant III Up	1 · 495mm	1 ° C9 (340°)	1 ° 3000K	1 · Alabaster	Choose ref.	0 ° Excl. Driver (max. 250mA DC)	0 · Excl. Downlight	
		2 ° 745mm		2 ° 2700K		number in description	1 ° Driver 250mA DC (Integr.)	1 · Downlight (Assembled)*	
		3 - 995mm		3 ° 2400K		table below	2 ° Dim. Driver 250mA DC (PUSH DIM) (Integr.)		
		4 ° 1245mm					3 ° Dim. Driver 250mA DC (PHASE CUT) (Integr.)	* Downlight must be	
		5 ° 1495mm				Other finishes	4 ° Dim. Driver 250mA DC (1-10 V) (Integr.)	ordered separately. See technical datasheet	
			2 ° D1B (340°)	$4 \circ 3000 \text{K} > 1800 \text{K}$		on demand	5 · Dim. Driver 250mA DC (DALI) (Integr.)	'Grail Downlight'	
DIM TO WARM 18							6 ° Dim. Driver 250mA DC (DALI) + Casambi (Integr.)	(See page 72)	

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING

Reference	Description	Reference	Description
1	UMT WH Ultra Matt Textured White	23	BRC Bronze Coated
2	UMT OWH Ultra Matt Textured Off-White	24	CHC Champagne Coated
4	UMT BGE Ultra Matt Textured Beige		
5	UMT TPE Ultra Matt Textured Taupe		
8	UMT TRR Ultra Matt Textured Terracotta		
9	UMT BRW Ultra Matt Textured Brown		
10	UMT BL Ultra Matt Textured Black		
19	BMV Brushed Matt Varnished		

Other finishes on demand

This representation of colours is indicational and does not represent the reality.

Samples of the colours and finishes are available.

Name	GRAIL PENDANT III UP						
Reference	See table						
Ingress protection	IP20						
Source+gear	C9 ∘ 8.3W (3x) ∘ CRI≥95 ∘ Max. 250mA DC (Excl. � or Integr. ⊕ (Dim.) Driver (+ Casambi)) D1B ∘ 8.2W (3x) ∘ CRI≥95 ∘ Max. 250mA DC (Excl. � or Integr. ⊕ (Dim.) Driver (+ Casambi))						
Finish	See table						
	C € ∘ Wiring according to IEC 60445:2021						
Weight	22800g for more technical information						
Materials	Aluminium · Alabaster see www.ROC-Lifestyle.com						

Technical data sheet www.ROC-Lifestyle.com

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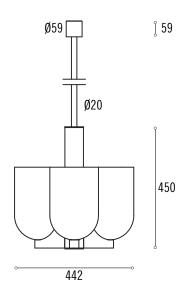
Sculptural in form – multidimensional.

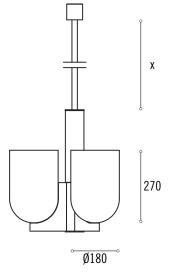
Objects are a trigger for memories; when one is reminded of a particular time in their lives, hears a song or smells a fragrance, something delightful and surprising can be communicated.

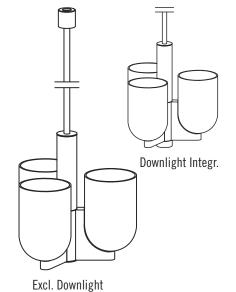
GRAIL - Pendant III Up E27

The Grail collection is available in a console, wall or multiple pendant applications.

Translucent or not, up or downlighting, these fixtures give a homelike feeling while the material palette and lighting create an inviting environment.







x (mm): 495 / 745 / 995 / 1245 / 1495

Technical data sheet www.ROC-Lifestyle.com

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GRAIL PENDANT III UP E27								
	MODEL	ROD LENGTH	LIGHT SOURCE - LED (BEAM ANGLE)	MATERIAL	FINISH HOUSING	DIMMER	DOWNLIGHT	
· 612	7 ∘ Pendant III Up	1 ° 495mm	5 ° E27 (360°)	1 · Alabaster	Choose ref. number in	10 ∘ Excl. Dimmer	0 · Excl. Downlight	
		2 ° 745mm	(Incl. LED Bulb: 2800K > 2000K)		description table below	11 ° Casambi (Integr.)	1 · Downlight (Assembled)*	
		3 ° 995mm						
DIM TO WARM		4 ° 1245mm						
		5 ° 1495mm			Other finishes on demand		* Downlight must be ordered separately. See technical datasheet 'Grail Downlight GU10' (See page 74)	

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING

FINISH	Reference	Description	Reference	Description
	1	UMT WH Ultra Matt Textured White	23	BRC Bronze Coated
	2	UMT OWH Ultra Matt Textured Off-White	24	CHC Champagne Coated
	4	UMT BGE Ultra Matt Textured Beige		
	5	UMT TPE Ultra Matt Textured Taupe		
	8	UMT TRR Ultra Matt Textured Terracotta		
	9	UMT BRW Ultra Matt Textured Brown		
	10	UMT BL Ultra Matt Textured Black		
	19	BMV Brushed Matt Varnished		

Other finishes on demand

This representation of colours is indicational and does not represent the reality.

Samples of the colours and finishes are available.

Name	GRAIL PENDANT III UP E27						
Reference	See table						
Ingress protection	IP20						
Source + gear	E27 ∘ 7W (3x) ∘ CRI≥95 ∘ P _{MAX} = 60W (Excl. or Integr. Dimmer) ∘ ~230V ⊕						
Finish	h See table						
	C € ° Wiring according to IEC 60445:2021						
Weight	22800g	for more technical information					
Materials	Aluminium · Alabaster	see www.ROC-Lifestyle.com					

LED BULB E27 2800K > 2000K Ref. 6125



Technical data sheet www.ROC-Lifestyle.com

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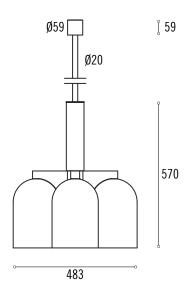
Sculptural in form – multidimensional.

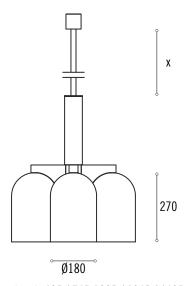
Objects are a trigger for memories; when one is reminded of a particular time in their lives, hears a song or smells a fragrance, something delightful and surprising can be communicated.

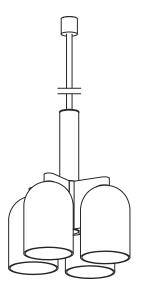
GRAIL - Pendant IV Down

The Grail collection is available in a console, wall or multiple pendant applications.

Translucent or not, up or downlighting, these fixtures give a homelike feeling while the material palette and lighting create an inviting environment.







x (mm): 495 / 745 / 995 / 1245 / 1495

Technical data sheet www.ROC-Lifestyle.com

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GRAI	GRAIL PENDANT IV DOWN							
	MODEL	ROD LENGTH	LIGHT SOURCE - LED (BEAM ANGLE)	COLOUR TEMP.	MATERIAL	FINISH HOUSING	DRIVER (LED SERIAL CONNECTION)	
∘ 612	8 ° Pendant IV Down	1 · 495mm	1 ° C9 (340°)	1 ° 3000K	1 · Alabaster	Choose reference number in description table below	0 ° Excl. Driver (max. 250mA DC)	
		2 ° 745mm		2 ° 2700K			1 ° Driver 250mA DC (Integr.)	
		3 - 995mm		3 ° 2400K			2 ° Dim. Driver 250mA DC (PUSH DIM) (Integr.)	
		4 ° 1245mm					4 ° Dim. Driver 250mA DC (1-10 V) (Integr.)	
		5 ° 1495mm				Other finishes on demand	5 ° Dim. Driver 250mA DC (DALI) (Integr.)	
			2 ° D1B (340°)	4 ° 3000K > 1800K			6 ° Dim. Driver 250mA DC (DALI) + Casambi (Integr.)	
DIM TO WARM								
							J	

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING

Reference	Description	Reference	Description
1	UMT WH Ultra Matt Textured White	23	BRC Bronze Coated
2	UMT OWH Ultra Matt Textured Off-White	24	CHC Champagne Coated
4	UMT BGE Ultra Matt Textured Beige		
5	UMT TPE Ultra Matt Textured Taupe		
8	UMT TRR Ultra Matt Textured Terracotta		
9	UMT BRW Ultra Matt Textured Brown		
10	UMT BL Ultra Matt Textured Black		
19	BMV Brushed Matt Varnished		

Other finishes on demand

This representation of colours is indicational and does not represent the reality.

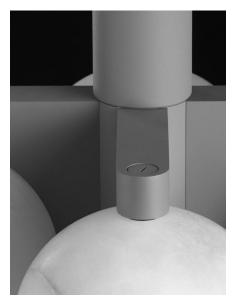
Samples of the colours and finishes are available.

Name	GRAIL PENDANT IV DOWN						
Reference	See table						
Ingress protection	IP20						
Source+gear	C9 ° 8.3W (4x) ° CRI≥95 ° Max. 250mA DC (Excl. � or Integr. ⊕ (Dim.) Driver (+ Casambi)) D1B ° 8.2W (4x) ° CRI≥95 ° Max. 250mA DC (Excl. � or Integr. ⊕ (Dim.) Driver (+ Casambi))						
Finish	See table						
	C € ∘ Wiring according to IEC 60445:2021						
Weight	29300g for more technical information	1					
Materials	Aluminium • Alabaster see www.ROC-Lifestyle.com						

Technical data sheet www.ROC-Lifestyle.com









'GRAIL' designed by Stephan Mees

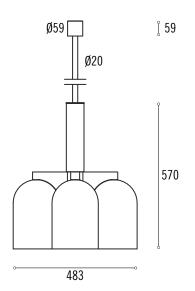
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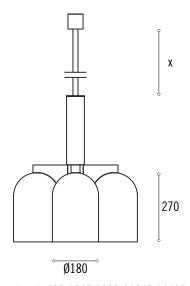
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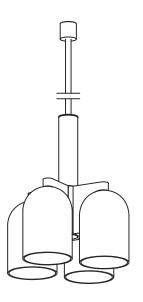
GRAIL - Pendant IV Down E27

The Grail collection is available in a console, wall or multiple pendant applications.

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x (mm): 495 / 745 / 995 / 1245 / 1495

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GRA	GRAIL PENDANT IV DOWN E27								
	MODEL	ROD LENGTH	LIGHT SOURCE - LED (BEAM ANGLE)	MATERIAL	FINISH HOUSING	DIMMER			
∘ 612	8 ° Pendant IV Down	1 · 495mm	5 ° E27 (360°)	1 · Alabaster	Choose ref. number in	10 ∘ Excl. Dimmer			
		2 ° 745mm	(Incl. LED Bulb: 2800K > 2000K)		description table below	11 ° Casambi (Integr.)			
		3 - 995mm							
DIM TO WARM		4 ° 1245mm							
		5 · 1495mm			Other finishes on demand				
						J			

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING

FINISH	Reference	Description	Reference	Description
	1	UMT WH Ultra Matt Textured White	23	BRC Bronze Coated
	2	UMT OWH Ultra Matt Textured Off-White	24	CHC Champagne Coated
	4	UMT BGE Ultra Matt Textured Beige		
	5	UMT TPE Ultra Matt Textured Taupe		
	8	UMT TRR Ultra Matt Textured Terracotta		
	9	UMT BRW Ultra Matt Textured Brown		
	10	UMT BL Ultra Matt Textured Black		
	19	BMV Brushed Matt Varnished		

Other finishes on demand

This representation of colours is indicational and does not represent the reality.

Samples of the colours and finishes are available.

Name	GRAIL PENDANT IV DOWN E27					
Reference	See table					
Ingress protection	IP20					
Source + gear	E27 ∘ 7W (4x) ∘ CRI≥95 ∘ P _{MAX} = 60W (Excl. or Integr. Dimmer) ∘ ~230V ⊕					
Finish	See table					
C € ∘ Wiring according to IEC 60445:2021						
Weight	29300g	for more technical information				
Materials	Aluminium · Alabaster	see www.ROC-Lifestyle.com				

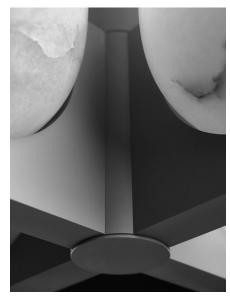
LED BULB E27 2800K > 2000K Ref. 6125



Technical data sheet www.ROC-Lifestyle.com









'GRAIL' designed by Stephan Mees

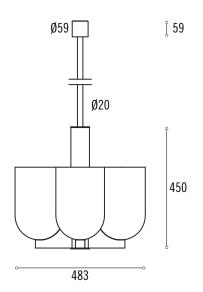
Sculptural in form – multidimensional.

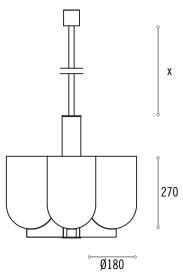
Objects are a trigger for memories; when one is reminded of a particular time in their lives, hears a song or smells a fragrance, something delightful and surprising can be communicated.

GRAIL - Pendant IV Up

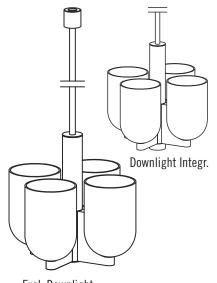
The Grail collection is available in a console, wall or multiple pendant applications.

Translucent or not, up or downlighting, these fixtures give a homelike feeling while the material palette and lighting create an inviting environment.









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GRA	GRAIL PENDANT IV UP									
	MODEL	ROD LENGTH	LIGHT SOURCE - LED (BEAM ANGLE)	COLOUR TEMP.	MATERIAL	FINISH HOUSING	DRIVER (LED SERIAL CONNECTION)	DOWNLIGHT		
· 612	9 · Pendant IV Up	1 ° 495mm	1 ° C9 (340°)	1 ° 3000K	1 · Alabaster	Choose ref.	0 ° Excl. Driver (max. 250mA DC)	0 ° Excl. Downlight		
		2 ° 745mm		2 ° 2700K		number in description	1 ° Driver 250mA DC (Integr.)	1 · Downlight (Assembled)*		
		3 ° 995mm		3 ° 2400K		table below	2 ° Dim. Driver 250mA DC (PUSH DIM) (Integr.)			
		4 ° 1245mm					4 ° Dim. Driver 250mA DC (1-10 V) (Integr.)	* Downlight must be		
		5 ° 1495mm					5 ° Dim. Driver 250mA DC (DALI) (Integr.)	ordered separately. See technical datasheet		
DIM TO WARM			2 ° D1B (340°)	4 ° 3000K > 1800K		on demand	6 ° Dim. Driver 250mA DC (DALI) + Casambi (Integr.)	'Grail Downlight' (See page 72)		
								J		

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING

Reference	Description	F	Reference	Description
1	UMT WH Ultra Matt Textured White		23	BRC Bronze Coated
2	UMT OWH Ultra Matt Textured Off-White		24	CHC Champagne Coated
4	UMT BGE Ultra Matt Textured Beige			
5	UMT TPE Ultra Matt Textured Taupe			
8	UMT TRR Ultra Matt Textured Terracotta			
9	UMT BRW Ultra Matt Textured Brown			
10	UMT BL Ultra Matt Textured Black			
19	BMV Brushed Matt Varnished			

Other finishes on demand

This representation of colours is indicational and does not represent the reality.

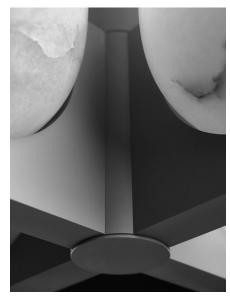
Samples of the colours and finishes are available.

Name	GRAIL PENDANT IV UP						
Reference	See table						
Ingress protection	IP20						
Source+gear	C9 ∘ 8.3W (4x) ∘ CRI≥95 ∘ Max. 250mA DC (Excl. ⊕ or Integr. ⊕ (Dim.) Driver (+ Casambi)) D1B ∘ 8.2W (4x) ∘ CRI≥95 ∘ Max. 250mA DC (Excl. ⊕ or Integr. ⊕ (Dim.) Driver (+ Casambi))						
Finish	See table						
	C € ∘ Wiring according to IEC 60445:2021						
Weight	29300g for more techn	for more technical information see www.ROC-Lifestyle.com					
Materials	Aluminium · Alabaster see www.ROC-						

Technical data sheet www.ROC-Lifestyle.com









'GRAIL' designed by Stephan Mees

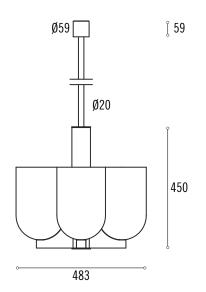
Sculptural in form – multidimensional.

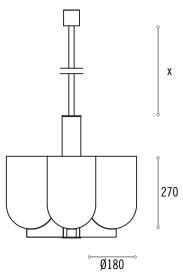
Objects are a trigger for memories; when one is reminded of a particular time in their lives, hears a song or smells a fragrance, something delightful and surprising can be communicated.

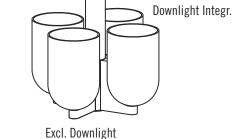
GRAIL - Pendant IV Up E27

The Grail collection is available in a console, wall or multiple pendant applications.

Translucent or not, up or downlighting, these fixtures give a homelike feeling while the material palette and lighting create an inviting environment.







x (mm): 495 / 745 / 995 / 1245 / 1495

Technical data sheet www.ROC-Lifestyle.com



GRAIL PENDANT IV UP E27								
	MODEL	ROD LENGTH	LIGHT SOURCE - LED (BEAM ANGLE)	MATERIAL	FINISH HOUSING	DIMMER	DOWNLIGHT	
· 612	9 ° Pendant IV Up	1 ° 495mm	5 ° E27 (360°)	1 · Alabaster	choose ref. number in description table below	10 ∘ Excl. Dimmer	0 · Excl. Downlight	
		2 ° 745mm	(Incl. LED Bulb: 2800K > 2000K)			11 ° Casambi (Integr.)	1 · Downlight (Assembled)*	
		3 ° 995mm						
DIM TO WARM		4 ° 1245mm						
		5 ° 1495mm			Other finishes on demand		* Downlight must be ordered separately. See technical datasheet 'Grail Downlight GU10' (See page 74)	

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING

Reference	Description	Reference	Description
1	UMT WH Ultra Matt Textured White	23	BRC Bronze Coated
2	UMT OWH Ultra Matt Textured Off-White	24	CHC Champagne Coated
4	UMT BGE Ultra Matt Textured Beige		
5	UMT TPE Ultra Matt Textured Taupe		
8	UMT TRR Ultra Matt Textured Terracotta		
9	UMT BRW Ultra Matt Textured Brown		
10	UMT BL Ultra Matt Textured Black		
19	BMV Brushed Matt Varnished		

0ther	finishes	on	demand
0ther	finishes	on	demand

This representation of colours is indicational and does not represent the reality.

Samples of the colours and finishes are available.

Name	GRAIL PENDANT IV UP E27					
Reference	See table					
Ingress protection	IP20					
Source + gear	E27 \circ 7W (4x) \circ CRI \geq 95 \circ P _{MAX} = 60W (Excl. or Integr. Dimmer) \circ ~230V \oplus					
Finish	See table					
FIIIISII	C € • Wiring according to IEC 60445:2021					
	Ve willing according to ILG 00443:2021					
Weight	29300g	for more technical information				
Materials	Aluminium Alabaster	see www.ROC-Lifestyle.com				

LED BULB E27 2800K > 2000K Ref. 6125

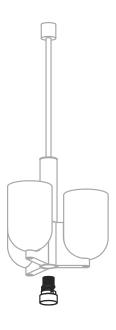


Technical data sheet www.ROC-Lifestyle.com









 $\hbox{$^+$GRAIL'$ designed by Stephan Mees}\\$

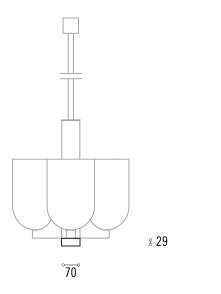
Sculptural in form – multidimensional.

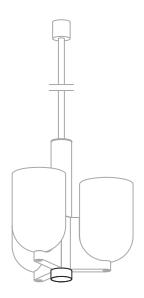
Objects are a trigger for memories; when one is reminded of a particular time in their lives, hears a song or smells a fragrance, something delightful and surprising can be communicated.

GRAIL - Downlight

The Grail collection is available in a console, wall or multiple pendant applications.

Translucent or not, up or downlighting, these fixtures give a homelike feeling while the material palette and lighting create an inviting environment.





Technical data sheet www.ROC-Lifestyle.com

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GRAI	GRAIL DOWNLIGHT (Only for Grail Pendant II/III/IV Up. For Grail Pendant II/III/IV Up E27: see Grail Downlight GU10)								
	MODEL	LIGHT SOURCE - LED - BEAM ANGLE	COLOUR TEMP.	FINISH HOUSING	DRIVER (LED SERIAL CONNECTION)				
∘ 612	99 · Downlight	01 ° C9 - 20°	1 ∘ 3000K	Choose ref. number in	0 ° Excl. Driver (max. 250mA DC)				
		02 ° C9 - 28°	2 ° 2700K	description table below	1 ° Driver 250mA DC (Integr.)				
			3 ° 2400K		2 ° Dim. Driver 250mA DC (PUSH DIM) (Integr.)				
					3 ° Dim. Driver 250mA DC (PHASE CUT) (Integr.)				
				Other finishes on demand	4 ° Dim. Driver 250mA DC (1-10 V) (Integr.)				
DIM TO WARM		11 ° D1B - 20°	4 ° 3000K > 1800K		5 ° Dim. Driver 250mA DC (DALI) (Integr.)				
DIM IU WARM 18		12 ° D1B - 28°			6 ° Dim. Driver 250mA DC (DALI) + Casambi (Integr.)				

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING

Reference	Description	Reference	Description		
1	UMT WH Ultra Matt Textured White	23	BRC Bronze Coated		Other finishes on demand
2	UMT OWH Ultra Matt Textured Off-White	24	CHC Champagne Coated	does not represent the r	olours is indicational and reality. and finishes are available.
4	UMT BGE Ultra Matt Textured Beige				
5	UMT TPE Ultra Matt Textured Taupe				
8	UMT TRR Ultra Matt Textured Terracotta				
9	UMT BRW Ultra Matt Textured Brown				
10	UMT BL Ultra Matt Textured Black				
19	BMV Brushed Matt Varnished				

Name	GRAIL DOWNLIGHT					
Reference	See table					
Ingress protection	IP20					
Source + gear	C9 ∘ 8.3W ∘ CRI≥95 ∘ Max. 250mA DC (Excl. ◈ or Integr. ⊕ (Dim.) Driver (+ Casambi)) D1B ∘ 8.2W ∘ CRI≥95 ∘ Max. 250mA DC (Excl. ◈ or Integr. ⊕ (Dim.) Driver (+ Casambi))					
Finish	See table					
	C € ∘ Wiring according to IEC 60445:2021					
Weight	250g for more technical information					
Materials	Aluminium see www.ROC-Lifestyle.com					

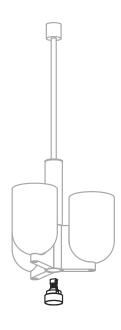
Technical data sheet www.ROC-Lifestyle.com

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'GRAIL' designed by Stephan Mees

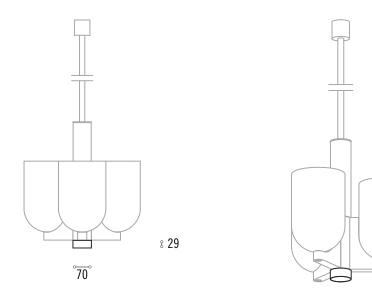
Sculptural in form – multidimensional.

Objects are a trigger for memories; when one is reminded of a particular time in their lives, hears a song or smells a fragrance, something delightful and surprising can be communicated.

GRAIL - Downlight GU10

The Grail collection is available in a console, wall or multiple pendant applications.

Translucent or not, up or downlighting, these fixtures give a homelike feeling while the material palette and lighting create an inviting environment.



Technical data sheet www.ROC-Lifestyle.com



GRA	GRAIL DOWNLIGHT GU10 (Only for Grail Pendant II/III/IV Up E27. For Grail Pendant II/III/IV Up: see Grail Downlight)								
	MODEL LIGHT SOURCE - LED (BEAM ANGLE) FINISH HOUSING DIMMER								
· 612	99 · Downlight	21 ° GU10 (38°)	Choose ref. number in	10 ∘ Excl. Dimmer					
		(Incl. LED Bulb: 2800K > 2000K)	description table below	11 ° Casambi (Integr.)					
DIM TO WARM			Other finishes on demand						

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING

FINISH	HOUSING				
	Reference	Description	Reference	Description	
	1	UMT WH Ultra Matt Textured White	23	BRC Bronze Coated	
	2	UMT OWH Ultra Matt Textured Off-White	24	CHC Champagne Coated	This representation does not represent Samples of the col
	4	UMT BGE Ultra Matt Textured Beige			
	5	UMT TPE Ultra Matt Textured Taupe			
	8	UMT TRR Ultra Matt Textured Terracotta			
	9	UMT BRW Ultra Matt Textured Brown			
	10	UMT BL Ultra Matt Textured Black			
	19	BMV Brushed Matt Varnished			

Other finishes on demand

This representation of colours is indicational and does not represent the reality.

Samples of the colours and finishes are available.

Name	GRAIL DOWNLIGHT GU10					
Reference	See table					
Ingress protection	IP20					
Source + gear	GU10 \circ 6.5W \circ CRI≥95 \circ P _{MAX} = 50W (Excl. or Integr. Dimmer) \circ ~230V \oplus					
Finish	See table					
	$\mathbf{C}\mathbf{\epsilon}\circ\mathbf{Wiring}$ according to IEC 60445:2021					
Weight	250g	for more technical information				
Materials	Aluminium	see www.ROC-Lifestyle.com				

LED BULB GU10 2800K > 2000K Ref. 6126



Technical data sheet www.ROC-Lifestyle.com

THE FABULOUS

The art of performing a difficult task so gracefully that it looks effortless.

Designed by Stephan Mees













'THE FABULOUS' designed by Stephan Mees

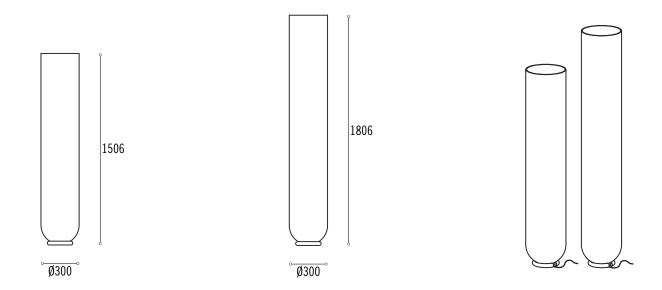
The art of performing a difficult task so gracefully that it looks effortless.

THE FABULOUS - 1500-1800

A duo of vase-like objects that stand alone on a beautiful crafted ring.

The weighted bottom provides stability, yet its rounded minimalistic shape gives the impression nearly touching the floor. The most comfortable light is indirect.

These powerful stand alone up-lighters can be used in a broad spectrum of applications.



Technical data sheet www.ROC-Lifestyle.com



THE FABULOUS 1500 - 1800									
	MODEL	LIGHT SOURCE LED (BEAM ANGLE)	COLOUR TEMPERATURE	MATERIAL	FINISH	FINISH RING	DRIVER		
∘ 614	1 ° 1500 2 ° 1800	1 ° LedH32 (164°)	1 ° 3000K 2 ° 2700K 3 ° 2400K	2 ° Composite	Choose reference number in description table below	Choose reference number in description table below	6 ° Dim. Driver 1050mA DC (DALI) + Casambi (Integr.)		
					Other finishes on demand	Other finishes on demand			

Materials and/or finishes, used to show their most impressive possibilities.

FINISH			FINISH	RING	
	Reference	Description		Reference	Description
	40	HTC WH Handcrafted Textured Coating White		1	UMT WH Ultra Matt Textured White
	41	HTC OWH Handcrafted Textured Coating Off-White		2	UMT OWH Ultra Matt Textured Off-White
	42	HTC BGE Handcrafted Textured Coating Beige		4	UMT BGE Ultra Matt Textured Beige
	43	HTC TPE Handcrafted Textured Coating Taupe		5	UMT TPE Ultra Matt Textured Taupe
	44	HTC CLY Handcrafted Textured Coating Clay		10	UMT BL Ultra Matt Textured Black
				19	BMV Brushed Matt Varnished
				23	BRC Bronze Coated
				24	CHC Champagne Coated

Other finishes on demand

This representation of colours is indicational and does not represent the reality.

Samples of the colours and finishes are available.

Name	THE FABULOUS 1500 - 1800						
Reference	See table						
Ingress protection	P20						
Source + gear	LedH32 ∘ 97W ∘ CRI≥80 ∘ Max. 1050mA DC (Driver Integr. + Casambi) ∘ ~230V ⊕						
Finish	See table						
	C € ∘ Plug type: CEE7/7						
Weight	1500: 33000g o 1800: 36000g						
Materials	Aluminium · Composite	for more technical informatio see www.ROC-Lifestyle.com					

Technical data sheet www.ROC-Lifestyle.com



















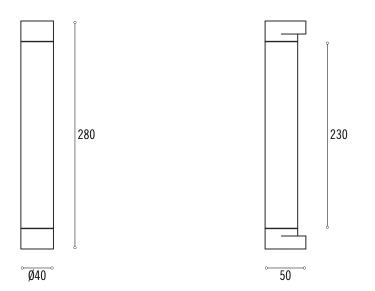
'SIR DUKE' designed by Stephan Mees

These strikingly simple modernist designs, inspired by histories of royalty, portray to the world a gentrified ambiance. The opulent look this provides, is seen as a way of standing out from the crowd.

SIR DUKE - 40 Wall Medium Xp

The objects are strongly geometric, offering a freedom of combinations and colourations. It demonstrates a certain signature of playfulness.

With multiple wall, pendant and floor applications, Sir Duke is an extensive range offering many lighting solutions.





Technical data sheet www.ROC-Lifestyle.com



SIR DUKE 40 WALL MEDIUM XP							
	MODEL	LIGHT SOURCE - LED	COLOUR TEMP.	INGRESS PROTECTION	MATERIAL	FINISH	DRIVER
° 608	12 ° 40 Wall Medium XP	1 ° LS10	1 ° 3000K	1 ° IP20	1 · Alabaster	Choose reference	0 ° Excl. Driver (24V DC)
			2 ° 2700K	2 ° IP44		number in description table below	1 ° Driver 24V DC (Incl.)
			3 ° 2400K			table bolon	2 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)
						Other finishes on demand	3 ° Dim. Driver 24V DC (PHASE CUT) (Incl.)
							4 ° Dim. Driver 24V DC (1-10 V) (Incl.)
							5 ° Dim. Driver 24V DC (DALI) (Incl.)
							6 ° Dim. Driver 24V DC (DALI) + Casambi (Incl.)

Materials and/or finishes, used to show their most impressive possibilities.

EI	MI	C	ш

FINISH	Reference	Description	Reference	Description	Referen	e Description
	1	UMT WH Ultra Matt Textured White	10	UMT BL Ultra Matt Textured Black	19	BMV Brushed Matt Varnished
	2	UMT OWH Ultra Matt Textured Off-White	11	UMT BLU Ultra Matt Textured Blue	20	BRS BMV Brass Brushed Matt Varnished
	3	UMT NUD Ultra Matt Textured Nude	12	UMT DBLU Ultra Matt Textured Dark Blue	23	BRC Bronze Coated
	4	UMT BGE Ultra Matt Textured Beige	13	UMT GRN Ultra Matt Textured Green	24	CHC Champagne Coated
	5	UMT TPE Ultra Matt Textured Taupe	14	UMT DGRN Ultra Matt Textured Dark Green		
	6	UMT KHK Ultra Matt Textured Khaki	15	UMT PRP Ultra Matt Textured Purple		
	7	UMT MST Ultra Matt Textured Mustard	16	UMT DPRP Ultra Matt Textured Dark Purple		
	8	UMT TRR Ultra Matt Textured Terracotta	17	UMT BRG Ultra Matt Textured Burgundy	TL	Other finishes on demand
	9	UMT BRW Ultra Matt Textured Brown	18	UMT DBRG Ultra Matt Textured Dark Burgundy	do	s representation of colours is indicational and as not represent the reality. mples of the colours and finishes are available.

Name	SIR DUKE 40 WALL MEDIUM XP				
Reference	See table				
Ingress protection	IP20 ∘ IP44				
Source + gear	LS10 ∘ 10W ∘ CRI≥90 ∘ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) �				
Finish	See table				
	C € \circ Wiring according to IEC 60445:2021				
Weight	Aluminium: 700g · Brass: 850g for more technical information	nn			
Materials	Aluminium · Alabaster · (Brass) see www.ROC-Lifestyle.com	'''			

Technical data sheet www.ROC-Lifestyle.com









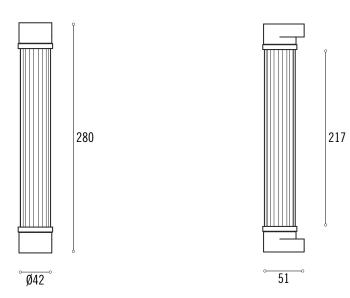
'SIR DUKE' designed by Stephan Mees

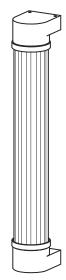
These strikingly simple modernist designs, inspired by histories of royalty, portray to the world a gentrified ambiance. The opulent look this provides, is seen as a way of standing out from the crowd.

SIR DUKE - 40 Wall Medium Xp Ribbed Glass

The objects are strongly geometric, offering a freedom of combinations and colourations. It demonstrates a certain signature of playfulness.

With multiple wall, pendant and floor applications, Sir Duke is an extensive range offering many lighting solutions.





Technical data sheet www.ROC-Lifestyle.com



SIR DUKE 40 WALL MEDIUM XP RIBBED GLASS						
MODEL	LIGHT SOURCE - LED	COLOUR TEMP.	IP	MATERIAL	FINISH	DRIVER
12 ° 40 Wall Medium XP	1 ° LS10	1 ° 3000K	1 ° IP20	2 · Ribbed Glass - Clear	Choose reference	0 ° Excl. Driver (24V DC)
		2 ° 2700K	2 ° IP44	3 · Ribbed Glass - Champagne		1 ° Driver 24V DC (Incl.)
		3 ° 2400K			table below	2 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)
					Other finishes on demand	3 ° Dim. Driver 24V DC (PHASE CUT) (Incl.)
						4 ° Dim. Driver 24V DC (1-10 V) (Incl.)
						5 ° Dim. Driver 24V DC (DALI) (Incl.)
						6 ° Dim. Driver 24V DC (DALI) + Casambi (Incl.)
	MODEL	MODEL LIGHT SOURCE - LED	MODEL LIGHT SOURCE - LED COLOUR TEMP. 12 ° 40 Wall Medium XP 1 ° LS10 1 ° 3000K 2 ° 2700K	MODEL LIGHT SOURCE - LED COLOUR TEMP. IP 12 ° 40 Wall Medium XP 1 ° LS10 1 ° 3000K 1 ° IP20 2 ° 2700K 2 ° IP44	MODEL LIGHT SOURCE - LED COLOUR TEMP. IP MATERIAL 12 ° 40 Wall Medium XP 1 ° LS10 1 ° 3000K 1 ° IP20 2 ° Ribbed Glass - Clear 2 ° 2700K 2 ° IP44 3 ° Ribbed Glass - Champagne	MODEL 12 • 40 Wall Medium XP 1 • LS10 1 • 3000K 2 • 2700K 3 • 2400K 1 • MATERIAL 2 • Ribbed Glass - Clear 1 • Ribbed Glass - Champagne 1 • Ribbed Glass - Champa

Materials and/or finishes, used to show their most impressive possibilities.

MATERIAL

	Reference	Description		Reference	Description		
	2	RGCL Ribbed Glass Clear		3	RGCH Ribbed Glass Champagne		
FINI							
	Reference	Description		Reference	Description	Reference	Description
	01	UMT WH Ultra Matt Textured White		09	UMT BRW Ultra Matt Textured Brown	17	UMT BRG Ultra Matt Textured Burgundy
	02	UMT OWH Ultra Matt Textured Off-White		10	UMT BL Ultra Matt Textured Black	18	UMT DBRG Ultra Matt Textured Dark Burgundy
	03	UMT NUD Ultra Matt Textured Nude		11	UMT BLU Ultra Matt Textured Blue	19	BMV Brushed Matt Varnished
	04	UMT BGE Ultra Matt Textured Beige		12	UMT DBLU Ultra Matt Textured Dark Blue	20	BRS BMV Brass Brushed Matt Varnished
	05	UMT TPE Ultra Matt Textured Taupe		13	UMT GRN Ultra Matt Textured Green	23	BRC Bronze Coated
	06	UMT KHK Ultra Matt Textured Khaki		14	UMT DGRN Ultra Matt Textured Dark Green	24	CHC Champagne Coated
	07	UMT MST Ultra Matt Textured Mustard		15	UMT PRP Ultra Matt Textured Purple		Other finishes on demand
	08	UMT TRR Ultra Matt Textured Terracotta		16	UMT DPRP Ultra Matt Textured Dark Purple	does not	esentation of colours is indicational and represent the reality. of the colours and finishes are available.
	Name	SIR DUKE 40 WALL MEDIUM XP RIBE	DED OLAGO				
	Reference		DED GLASS				
	Keierence	266 L9DIG					

	Name	SIR DUKE 40 WALL MEDIUM XP RIBBED GLASS				
	Reference	See table				
	Ingress protection	IP20 ∘ IP44				
	Source + gear	LS10 ° 10W ° CRI≥90 ° 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) �				
	Finish	See table				
		$\textbf{C} \pmb{\epsilon} \circ \textbf{Wiring}$ according to IEC 60445:2021				
	Weight	Aluminium: 600g o Brass: 750g	for more technical information			
Materials Aluminium • Alabaster • (Brass) see www.ROC-Lifesi						

Technical data sheet www.ROC-Lifestyle.com









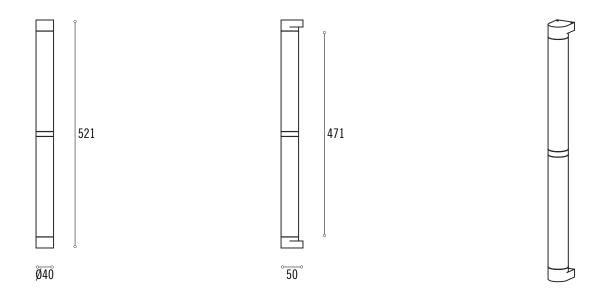
'SIR DUKE' designed by Stephan Mees

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SIR DUKE - 40 Wall Large Xp

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With multiple wall, pendant and floor applications, Sir Duke is an extensive range offering many lighting solutions.



Technical data sheet www.ROC-Lifestyle.com



SIR D	SIR DUKE 40 WALL LARGE XP						
	MODEL	LIGHT SOURCE - LED	COLOUR TEMP.	INGRESS PROTECTION	MATERIAL	FINISH	DRIVER
° 608	13 · 40 Wall Large XP	1 ° LS10	1 ° 3000K	1 ° IP20	1 · Alabaster	Choose reference	0 ° Excl. Driver (24V DC)
			2 ° 2700K	2 · IP44		number in description table below	1 ° Driver 24V DC (Incl.)
			3 ° 2400K			table bolon	2 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)
						Other finishes on demand	3 ° Dim. Driver 24V DC (PHASE CUT) (Incl.)
							4 ° Dim. Driver 24V DC (1-10 V) (Incl.)
							5 ° Dim. Driver 24V DC (DALI) (Incl.)
							6 ° Dim. Driver 24V DC (DALI) + Casambi (Incl.)

Materials and/or finishes, used to show their most impressive possibilities.

EI	MI	C	ш

FINISH I	Reference	Description	Reference	Description	Re	eference	Description
	1	UMT WH Ultra Matt Textured White	10	UMT BL Ultra Matt Textured Black	19)	BMV Brushed Matt Varnished
	2	UMT OWH Ultra Matt Textured Off-White	11	UMT BLU Ultra Matt Textured Blue	20)	BRS BMV Brass Brushed Matt Varnished
	3	UMT NUD Ultra Matt Textured Nude	12	UMT DBLU Ultra Matt Textured Dark Blue	23	3	BRC Bronze Coated
	4	UMT BGE Ultra Matt Textured Beige	13	UMT GRN Ultra Matt Textured Green	24	ļ	CHC Champagne Coated
	5	UMT TPE Ultra Matt Textured Taupe	14	UMT DGRN Ultra Matt Textured Dark Green			
	6	UMT KHK Ultra Matt Textured Khaki	15	UMT PRP Ultra Matt Textured Purple			
	7	UMT MST Ultra Matt Textured Mustard	16	UMT DPRP Ultra Matt Textured Dark Purple			
	8	UMT TRR Ultra Matt Textured Terracotta	17	UMT BRG Ultra Matt Textured Burgundy		This	Other finishes on demand
	9	UMT BRW Ultra Matt Textured Brown	18	UMT DBRG Ultra Matt Textured Dark Burgundy		does r	epresentation of colours is indicational and lot represent the reality. les of the colours and finishes are available.

Name	SIR DUKE 40 WALL LARGE XP				
Reference	See table				
Ingress protection	IP20 ∘ IP44				
Source + gear	LS10 ∘ 20W ∘ CRI≥90 ∘ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ®				
Finish	See table				
	C € ∘ Wiring according to IEC 60445:2021				
Weight	Aluminium: 1200g o Brass: 1400g for more technical information				
Materials	Aluminium • Alabaster • (Brass) see www.ROC-Lifestyle.com				

Technical data sheet www.ROC-Lifestyle.com









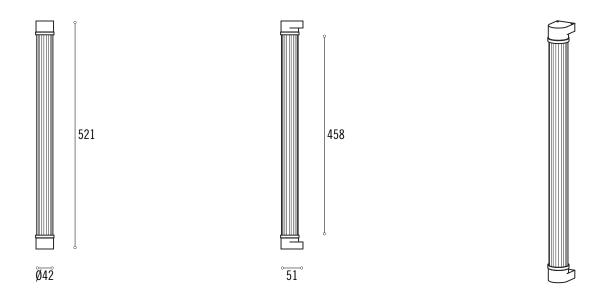
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SIR DUKE - 40 Wall Large Xp Ribbed Glass

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With multiple wall, pendant and floor applications, Sir Duke is an extensive range offering many lighting solutions.



Technical data sheet www.ROC-Lifestyle.com



SIR DUKE 40 WALL LARGE XP RIBBED GLASS							
	MODEL	LIGHT SOURCE - LED	COLOUR TEMP.	IP	MATERIAL	FINISH	DRIVER
608	13 ° 40 Wall Large XP	1 ° LS10	1 ° 3000K	1 ° IP20	2 · Ribbed Glass - Clear	Choose reference	0 ° Excl. Driver (24V DC)
			2 ° 2700K	2 ° IP44	3 · Ribbed Glass - Champagne	number in description table below	1 ° Driver 24V DC (Incl.)
			3 ° 2400K			table bolow	2 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)
						Other finishes on demand	3 · Dim. Driver 24V DC (PHASE CUT) (Incl.)
							4 ° Dim. Driver 24V DC (1-10 V) (Incl.)
							5 ° Dim. Driver 24V DC (DALI) (Incl.)
							6 ° Dim. Driver 24V DC (DALI) + Casambi (Incl.)

Materials and/or finishes, used to show their most impressive possibilities.

MATERIAL

	Reference	Description	I	Reference	Description		
	2	RGCL Ribbed Glass Clear		3	RGCH Ribbed Glass Champagne		
FINISH							
	Reference	Description]	Reference	Description	Reference	Description
	01	UMT WH Ultra Matt Textured White		09	UMT BRW Ultra Matt Textured Brown	17	UMT BRG Ultra Matt Textured Burgundy
	02	UMT OWH Ultra Matt Textured Off-White		10	UMT BL Ultra Matt Textured Black	18	UMT DBRG Ultra Matt Textured Dark Burgundy
	03	UMT NUD Ultra Matt Textured Nude		11	UMT BLU Ultra Matt Textured Blue	19	BMV Brushed Matt Varnished
	04	UMT BGE Ultra Matt Textured Beige		12	UMT DBLU Ultra Matt Textured Dark Blue	20	BRS BMV Brass Brushed Matt Varnished
	05	UMT TPE Ultra Matt Textured Taupe		13	UMT GRN Ultra Matt Textured Green	23	BRC Bronze Coated
	06	UMT KHK Ultra Matt Textured Khaki		14	UMT DGRN Ultra Matt Textured Dark Green	24	CHC Champagne Coated
	07	UMT MST Ultra Matt Textured Mustard		15	UMT PRP Ultra Matt Textured Purple		Other finishes on demand
	08	UMT TRR Ultra Matt Textured Terracotta		16	UMT DPRP Ultra Matt Textured Dark Purple	does not r	sentation of colours is indicational and epresent the reality. If the colours and finishes are available.
	Name	SIR DUKE 40 WALL LARGE XP RIBBED	GLASS				
	Reference	Saa tahla					

Name	SIR DUKE 40 WALL LARGE XP RIBBED GLASS					
Reference	See table					
Ingress protection	IP20 ∘ IP44					
Source + gear	S10 ∘ 20W ∘ CRI≥90 ∘ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) �					
Finish	See table					
	C € ∘ Wiring according to IEC 60445:2021					
Weight	Aluminium: 900g o Brass: 1100g	for more technical information				
Materials	Aluminium · Alabaster · (Brass)	see www.ROC-Lifestyle.com				

Technical data sheet www.ROC-Lifestyle.com









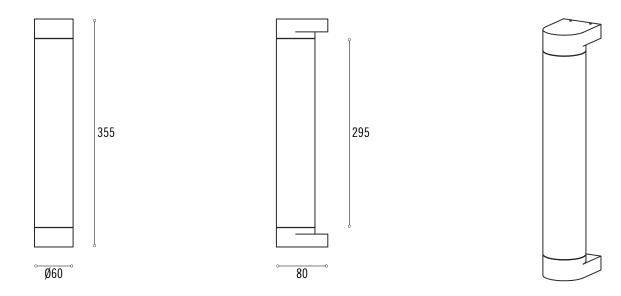
'SIR DUKE' designed by Stephan Mees

These strikingly simple modernist designs, inspired by histories of royalty, portray to the world a gentrified ambiance. The opulent look this provides, is seen as a way of standing out from the crowd.

SIR DUKE - 60 Wall Medium Xp

The objects are strongly geometric, offering a freedom of combinations and colourations. It demonstrates a certain signature of playfulness.

With multiple wall, pendant and floor applications, Sir Duke is an extensive range offering many lighting solutions.



Technical data sheet www.ROC-Lifestyle.com



SIRD	SIR DUKE 60 WALL MEDIUM XP							
	MODEL	LIGHT SOURCE - LED	COLOUR TEMP.	INGRESS PROTECTION	MATERIAL	FINISH	DRIVER	
∘ 608	15 ° 60 Wall Medium XP	1 ° LS10	1 ° 3000K	1 ∘ IP20	1 · Alabaster	Choose reference	0 ° Excl. Driver (24V DC)	
			2 ° 2700K	2 ° IP44		number in description table below	1 ° Driver 24V DC (Incl.)	
		3 ° 2400	3 ° 2400K				2 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)	
						Other finishes on demand	3 ° Dim. Driver 24V DC (PHASE CUT) (Incl.)	
							4 ° Dim. Driver 24V DC (1-10 V) (Incl.)	
							5 ° Dim. Driver 24V DC (DALI) (Incl.)	
							6 ° Dim. Driver 24V DC (DALI) + Casambi (Incl.)	

Materials and/or finishes, used to show their most impressive possibilities.

FI	N	ISH	

FINISH 1	Reference	Description	Reference	Description	Reference	Description
	1	UMT WH Ultra Matt Textured White	10	UMT BL Ultra Matt Textured Black	19	BMV Brushed Matt Varnished
	2	UMT OWH Ultra Matt Textured Off-White	11	UMT BLU Ultra Matt Textured Blue	20	BRS BMV Brass Brushed Matt Varnished
	3	UMT NUD Ultra Matt Textured Nude	12	UMT DBLU Ultra Matt Textured Dark Blue	23	BRC Bronze Coated
	4	UMT BGE Ultra Matt Textured Beige	13	UMT GRN Ultra Matt Textured Green	24	CHC Champagne Coated
	5	UMT TPE Ultra Matt Textured Taupe	14	UMT DGRN Ultra Matt Textured Dark Green		
	6	UMT KHK Ultra Matt Textured Khaki	15	UMT PRP Ultra Matt Textured Purple		
	7	UMT MST Ultra Matt Textured Mustard	16	UMT DPRP Ultra Matt Textured Dark Purple		
	8	UMT TRR Ultra Matt Textured Terracotta	17	UMT BRG Ultra Matt Textured Burgundy	TI	Other finishes on demand
	9	UMT BRW Ultra Matt Textured Brown	18	UMT DBRG Ultra Matt Textured Dark Burgundy	does	epresentation of colours is indicational and not represent the reality. les of the colours and finishes are available.

Name	SIR DUKE 60 WALL MEDIUM XP						
- 1							
Reference	See table	See table					
Ingress protection	IP20 ∘ IP44						
Source + gear	LS10 ∘ 12W ∘ CRI≥90 ∘ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ⊕						
Finish	See table						
	C € ∘ Wiring according to IEC 60445:2021						
Weight	Aluminium: 1600g o Brass: 2200g	more technical information					
Materials	Allowinium Alabartan (Danas)	www.ROC-Lifestyle.com					

Technical data sheet www.ROC-Lifestyle.com









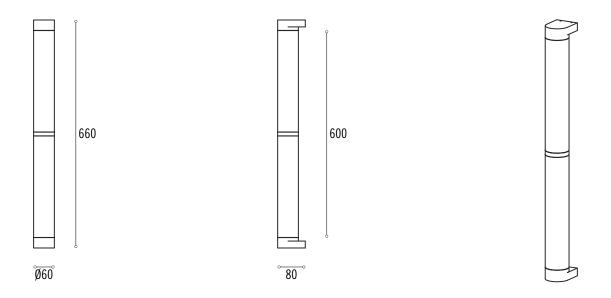
'SIR DUKE' designed by Stephan Mees

These strikingly simple modernist designs, inspired by histories of royalty, portray to the world a gentrified ambiance. The opulent look this provides, is seen as a way of standing out from the crowd.

SIR DUKE - 60 Wall Large Xp

The objects are strongly geometric, offering a freedom of combinations and colourations. It demonstrates a certain signature of playfulness.

With multiple wall, pendant and floor applications, Sir Duke is an extensive range offering many lighting solutions.



Technical data sheet www.ROC-Lifestyle.com



SII	SIR DUKE 60 WALL LARGE XP									
	MODEL	LIGHT SOURCE - LED	COLOUR TEMP.	INGRESS PROTECTION	MATERIAL	FINISH	DRIVER			
。608	16 ° 60 Wall Large XP	1 ° LS10	1 ° 3000K	1 ∘ IP20	1 · Alabaster	Choose reference	0 ° Excl. Driver (24V DC)			
		2 ° 2700K 3 ° 2400K	2 ° 2700K	2 · IP44		number in description table below	1 o Driver 24V DC (Incl.)			
					table bolon	2 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)				
						Other finishes on demand	3 ° Dim. Driver 24V DC (PHASE CUT) (Incl.)			
							4 ° Dim. Driver 24V DC (1-10 V) (Incl.)			
							5 ° Dim. Driver 24V DC (DALI) (Incl.)			
							6 ° Dim. Driver 24V DC (DALI) + Casambi (Incl.)			

Materials and/or finishes, used to show their most impressive possibilities.

EINICH

FINISH	Reference	Description	Reference	Description		Reference	Description
	1	UMT WH Ultra Matt Textured White	10	UMT BL Ultra Matt Textured Black		19	BMV Brushed Matt Varnished
	2	UMT OWH Ultra Matt Textured Off-White	11	UMT BLU Ultra Matt Textured Blue		20	BRS BMV Brass Brushed Matt Varnished
	3	UMT NUD Ultra Matt Textured Nude	12	UMT DBLU Ultra Matt Textured Dark Blue		23	BRC Bronze Coated
	4	UMT BGE Ultra Matt Textured Beige	13	UMT GRN Ultra Matt Textured Green		24	CHC Champagne Coated
	5	UMT TPE Ultra Matt Textured Taupe	14	UMT DGRN Ultra Matt Textured Dark Green			
	6	UMT KHK Ultra Matt Textured Khaki	15	UMT PRP Ultra Matt Textured Purple			
	7	UMT MST Ultra Matt Textured Mustard	16	UMT DPRP Ultra Matt Textured Dark Purple			
	8	UMT TRR Ultra Matt Textured Terracotta	17	UMT BRG Ultra Matt Textured Burgundy		TL	Other finishes on demand
	9	UMT BRW Ultra Matt Textured Brown	18	UMT DBRG Ultra Matt Textured Dark Burgund	у	does i	epresentation of colours is indicational and not represent the reality. les of the colours and finishes are available.

	OID DUIVE OO WALL LADOE VE
Name	SIR DUKE 60 WALL LARGE XP
Reference	See table
Ingress protection	IP20 ∘ IP44
Source + gear	LS10 \circ 24W \circ CRI≥90 \circ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) \circledast
Finish	See table
	C € • Wiring according to IEC 60445:2021
Weight	Aluminium: 2600g o Brass: 3300g for more technical information
Materials	Aluminium • Alabaster • (Brass) see www.ROC-Lifestyle.com

Technical data sheet www.ROC-Lifestyle.com









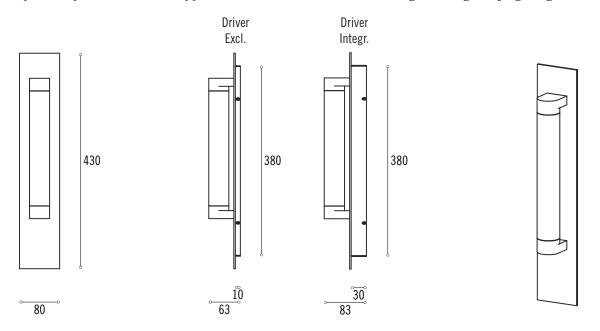
'SIR DUKE' designed by Stephan Mees

These strikingly simple modernist designs, inspired by histories of royalty, portray to the world a gentrified ambiance. The opulent look this provides, is seen as a way of standing out from the crowd.

SIR DUKE - 40 Wall Medium

The objects are strongly geometric, offering a freedom of combinations and colourations. It demonstrates a certain signature of playfulness.

With multiple wall, pendant and floor applications, Sir Duke is an extensive range offering many lighting solutions.



Technical data sheet www.ROC-Lifestyle.com



SIRI	SIR DUKE 40 WALL MEDIUM								
	MODEL	LIGHT SOURCE - LED	COLOUR TEMP.	INGRESS PROTECTION	MATERIAL	FINISH	DRIVER		
° 608	2 ° 40 Wall Medium	1 ° LS10	1 ° 3000K	1 ∘ IP20	1 · Alabaster	Choose reference	0 ° Excl. Driver (24V DC)		
			2 ° 2700K	2 ° IP44		number in description table below	1 ° Driver 24V DC (Integr.)		
			3 ° 2400K			table below	2 ° Dim. Driver 24V DC (PUSH DIM) (Integr.)		
						Other finishes on demand	3 ° Dim. Driver 24V DC (PHASE CUT) (Integr.)		
							4 ° Dim. Driver 24V DC (1-10 V) (Integr.)		
							5 ° Dim. Driver 24V DC (DALI) (Integr.)		
							6 ° Dim. Driver 24V DC (DALI) + Casambi (Integr.)		

Materials and/or finishes, used to show their most impressive possibilities.

			_
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FINISH	Reference	Description	Reference	Description	Refere	ence Description
	1	UMT WH Ultra Matt Textured White	10	UMT BL Ultra Matt Textured Black	19	BMV Brushed Matt Varnished
	2	UMT OWH Ultra Matt Textured Off-White	11	UMT BLU Ultra Matt Textured Blue	20	BRS BMV Brass Brushed Matt Varnished
	3	UMT NUD Ultra Matt Textured Nude	12	UMT DBLU Ultra Matt Textured Dark Blue	23	BRC Bronze Coated
	4	UMT BGE Ultra Matt Textured Beige	13	UMT GRN Ultra Matt Textured Green	24	CHC Champagne Coated
	5	UMT TPE Ultra Matt Textured Taupe	14	UMT DGRN Ultra Matt Textured Dark Green		
	6	UMT KHK Ultra Matt Textured Khaki	15	UMT PRP Ultra Matt Textured Purple		
	7	UMT MST Ultra Matt Textured Mustard	16	UMT DPRP Ultra Matt Textured Dark Purple		
	8	UMT TRR Ultra Matt Textured Terracotta	17	UMT BRG Ultra Matt Textured Burgundy		Other finishes on demand
	9	UMT BRW Ultra Matt Textured Brown	18	UMT DBRG Ultra Matt Textured Dark Burgundy		This representation of colours is indicational and does not represent the reality. Samples of the colours and finishes are available.

Name SIR DUKE 40 WALL MEDIUM						
Reference	See table					
Ingress protection P20 \circ P44						
Source + gear LS10 ∘ 10W ∘ CRI≥90 ∘ 24V DC (Excl. ⊕ or Integr. ⊕ (Dim.) Driver (+ Casambi))						
Finish	See table					
	C € ∘ Wiring according to IEC 60445:2021					
Weight	Aluminium: 1300g o Brass: 2100g for more technical information					
Materials	Aluminium • Alabaster • (Brass) see www.ROC-Lifestyle.com					

Technical data sheet www.ROC-Lifestyle.com









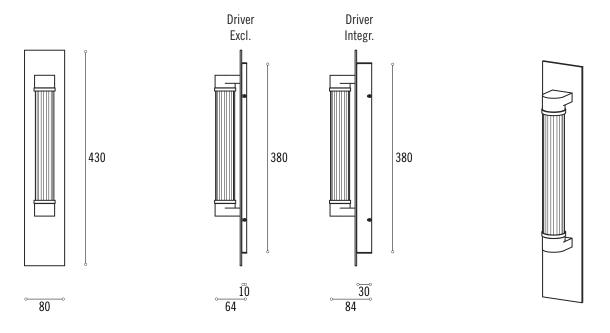
'SIR DUKE' designed by Stephan Mees

These strikingly simple modernist designs, inspired by histories of royalty, portray to the world a gentrified ambiance. The opulent look this provides, is seen as a way of standing out from the crowd.

SIR DUKE - 40 Wall Medium Ribbed Glass

The objects are strongly geometric, offering a freedom of combinations and colourations. It demonstrates a certain signature of playfulness.

With multiple wall, pendant and floor applications, Sir Duke is an extensive range offering many lighting solutions.



Technical data sheet www.ROC-Lifestyle.com



SIR D	SIR DUKE 40 WALL MEDIUM RIBBED GLASS									
	MODEL	LIGHT SOURCE - LED	COLOUR TEMP.	IP	MATERIAL	FINISH	DRIVER			
° 608	2 ° 40 Wall Medium	1 ° LS10	1 ° 3000K	1 ° IP20	2 · Ribbed Glass - Clear	Choose reference	0 ° Excl. Driver (24V DC)			
			2 ° 2700K	2 ° IP44	3 · Ribbed Glass - Champagne	number in description table below	1 ° Driver 24V DC (Integr.)			
			3 ° 2400K			table bolow	2 ° Dim. Driver 24V DC (PUSH DIM) (Integr.)			
						Other finishes on demand	3 ° Dim. Driver 24V DC (PHASE CUT) (Integr.)			
							4 ° Dim. Driver 24V DC (1-10 V) (Integr.)			
	5 • Dim. Driver 24V DC (DALI) (Integr.)									
							6 ° Dim. Driver 24V DC (DALI) + Casambi (Integr.)			
∙Ω ► Hiσh-r	utnut luminaire — we r	ecommend a dimmable o	triver to match your li	ohtino nee	eds. Lowered output for ON/OFF ap	nlications on demand				

Materials and/or finishes, used to show their most impressive possibilities.

MATERIAL

	Reference	Description	Reference	Description		
	2	RGCL Ribbed Glass Clear	3	RGCH Ribbed Glass Champagne		
FINISH						
	Reference	Description	Reference	Description	Reference	Description
	01	UMT WH Ultra Matt Textured White	09	UMT BRW Ultra Matt Textured Brown	17	UMT BRG Ultra Matt Textured Burgundy
	02	UMT OWH Ultra Matt Textured Off-White	10	UMT BL Ultra Matt Textured Black	18	UMT DBRG Ultra Matt Textured Dark Burgundy
	03	UMT NUD Ultra Matt Textured Nude	11	UMT BLU Ultra Matt Textured Blue	19	BMV Brushed Matt Varnished
	04	UMT BGE Ultra Matt Textured Beige	12	UMT DBLU Ultra Matt Textured Dark Blue	20	BRS BMV Brass Brushed Matt Varnished
	05	UMT TPE Ultra Matt Textured Taupe	13	UMT GRN Ultra Matt Textured Green	23	BRC Bronze Coated
	06	UMT KHK Ultra Matt Textured Khaki	14	UMT DGRN Ultra Matt Textured Dark Green	24	CHC Champagne Coated
	07	UMT MST Ultra Matt Textured Mustard	15	UMT PRP Ultra Matt Textured Purple		Other finishes on demand
	08	UMT TRR Ultra Matt Textured Terracotta	16	UMT DPRP Ultra Matt Textured Dark Purple	does not i	esentation of colours is indicational and represent the reality. of the colours and finishes are available.

	Name	SIR DUKE 40 WALL MEDIUM RIBBED GLASS			
	Reference	See table			
	Ingress protection	IP20 ∘ IP44			
Source+gear LS10 ∘ 10W ∘ CRI≥90 ∘ 24V DC (Excl. ⊕ or Integr. ⊕ (Dim.) Driver (+ Casambi)					
	Finish	See table			
		C € ∘ Wiring according to IEC 60445:2021			
	Weight	Aluminium: 1200g ∘ Brass: 2000g for more technical information			
	Materials	Aluminium • Alabaster • (Brass) see www.ROC-Lifestyle.com			

Technical data sheet www.ROC-Lifestyle.com









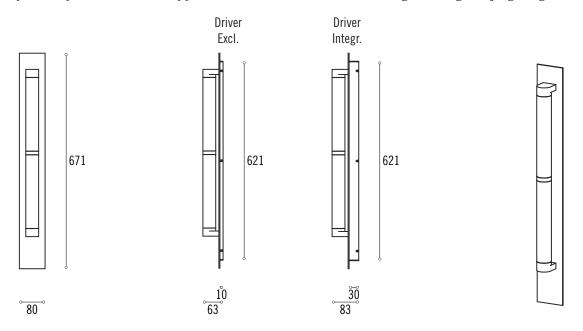
'SIR DUKE' designed by Stephan Mees

These strikingly simple modernist designs, inspired by histories of royalty, portray to the world a gentrified ambiance. The opulent look this provides, is seen as a way of standing out from the crowd.

SIR DUKE - 40 Wall Large

The objects are strongly geometric, offering a freedom of combinations and colourations. It demonstrates a certain signature of playfulness.

With multiple wall, pendant and floor applications, Sir Duke is an extensive range offering many lighting solutions.



Technical data sheet www.ROC-Lifestyle.com



	SIR DUKE 40 WALL LARGE										
		MODEL	LIGHT SOURCE - LED	COLOUR TEMP.	INGRESS PROTECTION	MATERIAL	FINISH	DRIVER			
	608	3 · 40 Wall Large	1 ° LS10	1 ° 3000K	1 ° IP20	1 · Alabaster	Choose reference	0 ° Excl. Driver (24V DC)			
				2 ° 2700K	2 ° IP44		number in description table below	1 ° Driver 24V DC (Integr.)			
				3 ° 2400K			table bolon	2 ° Dim. Driver 24V DC (PUSH DIM) (Integr.)			
							Other finishes on demand	3 ° Dim. Driver 24V DC (PHASE CUT) (Integr.)			
								4 ° Dim. Driver 24V DC (1-10 V) (Integr.)			
								5 ° Dim. Driver 24V DC (DALI) (Integr.)			
								6 ° Dim. Driver 24V DC (DALI) + Casambi (Integr.)			

Materials and/or finishes, used to show their most impressive possibilities.

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FINISH I	Reference	Description		Reference	Description	Re	eference	Description
	1	UMT WH Ultra Matt Textured White	10			19)	BMV Brushed Matt Varnished
	2	UMT OWH Ultra Matt Textured Off-White		11	UMT BLU Ultra Matt Textured Blue	20)	BRS BMV Brass Brushed Matt Varnished
	3	UMT NUD Ultra Matt Textured Nude		12	UMT DBLU Ultra Matt Textured Dark Blue	23	3	BRC Bronze Coated
	4	UMT BGE Ultra Matt Textured Beige		13	UMT GRN Ultra Matt Textured Green	24	ļ	CHC Champagne Coated
	5	UMT TPE Ultra Matt Textured Taupe		14	UMT DGRN Ultra Matt Textured Dark Green			
	6	UMT KHK Ultra Matt Textured Khaki		15	UMT PRP Ultra Matt Textured Purple			
	7	UMT MST Ultra Matt Textured Mustard		16	UMT DPRP Ultra Matt Textured Dark Purple			
	8	UMT TRR Ultra Matt Textured Terracotta		17	UMT BRG Ultra Matt Textured Burgundy		This	Other finishes on demand
	9	UMT BRW Ultra Matt Textured Brown		18	UMT DBRG Ultra Matt Textured Dark Burgundy		does r	epresentation of colours is indicational and lot represent the reality. les of the colours and finishes are available.

Name	SIR DUKE 40 WALL LARGE						
Reference	Reference See table						
Ingress protection IP20 ° IP44							
Source + gear LS10 ∘ 20W ∘ CRI≥90 ∘ 24V DC (Excl. ⊕ or Integr. ⊕ (Dim.) Driver (+ Casambi))							
Finish	See table						
	C € ∘ Wiring according to IEC 60445:2021						
Weight	Aluminium: 2100g o Brass: 3300g for more technical information						
Materials	Aluminium • Alabaster • (Brass) see www.ROC-Lifestyle.com						

Technical data sheet www.ROC-Lifestyle.com









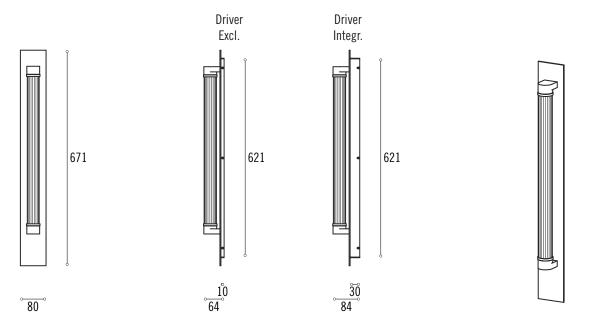
'SIR DUKE' designed by Stephan Mees

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SIR DUKE - 40 Wall Large Ribbed Glass

The objects are strongly geometric, offering a freedom of combinations and colourations. It demonstrates a certain signature of playfulness.

With multiple wall, pendant and floor applications, Sir Duke is an extensive range offering many lighting solutions.



Technical data sheet www.ROC-Lifestyle.com



SIRE	SIR DUKE 40 WALL LARGE RIBBED GLASS									
	MODEL	LIGHT SOURCE - LED	COLOUR TEMP.	IP	MATERIAL	FINISH	DRIVER			
∘ 608	3 ° 40 Wall Large	1 ° LS10	1 ° 3000K	1 ° IP20	2 · Ribbed Glass - Clear	Choose reference	0 ° Excl. Driver (24V DC)			
			2 ° 2700K	2 ° IP44	3 · Ribbed Glass - Champagne	number in description table below	1 ° Driver 24V DC (Integr.)			
			3 ° 2400K			table bolon	2 ° Dim. Driver 24V DC (PUSH DIM) (Integr.)			
						Other finishes on demand	3 ° Dim. Driver 24V DC (PHASE CUT) (Integr.)			
							4 ° Dim. Driver 24V DC (1-10 V) (Integr.)			
							5 ° Dim. Driver 24V DC (DALI) (Integr.)			
							6 ° Dim. Driver 24V DC (DALI) + Casambi (Integr.)			
→⊕ High-	output luminaire – we recor	nmend a dimmable drive	er to match your ligh	nting need	s. Lowered output for ON/OFF appl	ications on demand.				

Materials and/or finishes, used to show their most impressive possibilities.

MATERIAL

	Reference	Description		Reference	Description			
	2	RGCL Ribbed Glass Clear		3	RGCH Ribbed Glass Champagne			
FINISH								
	Reference	Description		Reference	Description	Reference	Descripti	on
	01	UMT WH Ultra Matt Textured White		09	UMT BRW Ultra Matt Textured Brown	17	UMT BRG Ultra Matt T	extured Burgundy
	02	UMT OWH Ultra Matt Textured Off-White		10	UMT BL Ultra Matt Textured Black	18	UMT DBRG Ultra Matt T	extured Dark Burgundy
	03	UMT NUD Ultra Matt Textured Nude		11	UMT BLU Ultra Matt Textured Blue	19	BMV Brushed Ma	tt Varnished
	04	UMT BGE Ultra Matt Textured Beige		12	UMT DBLU Ultra Matt Textured Dark Blue	20	BRS BMV Brass Brush	ned Matt Varnished
	05	UMT TPE Ultra Matt Textured Taupe		13	UMT GRN Ultra Matt Textured Green	23	BRC Bronze Coat	ed
	06	UMT KHK Ultra Matt Textured Khaki		14	UMT DGRN Ultra Matt Textured Dark Green	24	CHC Champagne	Coated
	07	UMT MST Ultra Matt Textured Mustard		15	UMT PRP Ultra Matt Textured Purple		(Other finishes on demand
	08	UMT TRR Ultra Matt Textured Terracotta		16	UMT DPRP Ultra Matt Textured Dark Purple	does not r	epresent the re	lours is indicational and ality. nd finishes are available.
	Name	SIR DUKE 40 WALL LARGE RIBBED GL	ASS					
	Reference	See table						
Ingress	protection	IP20 ∘ IP44						

for more technical information

see www.ROC-Lifestyle.com

Technical data sheet www.ROC-Lifestyle.com

Weight | Aluminium: 1800g o Brass: 3000g

Materials | Aluminium • Alabaster • (Brass)

Source + gear

Finish

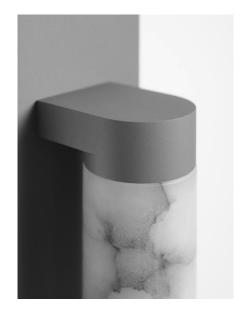
See table

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 $\textbf{C}\, \pmb{\epsilon} \circ \text{Wiring according to IEC } 60445{:}2021$

LS10 \circ 20W \circ CRI \geq 90 \circ 24V DC (Excl. \circledast or Integr. \circledast (Dim.) Driver (+ Casambi))









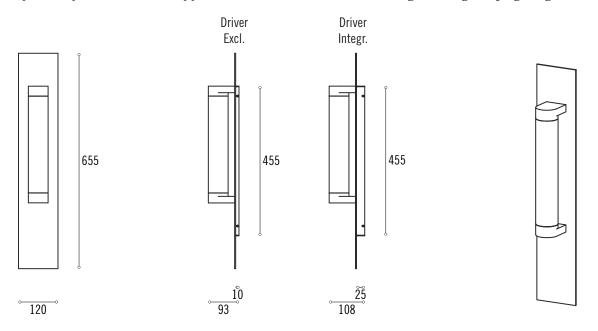
'SIR DUKE' designed by Stephan Mees

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SIR DUKE - 60 Wall Medium

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Technical data sheet www.ROC-Lifestyle.com



SIRI	SIR DUKE 60 WALL MEDIUM									
	MODEL	LIGHT SOURCE - LED	COLOUR TEMP.	INGRESS PROTECTION	MATERIAL	FINISH	DRIVER			
° 608	6 ° 60 Wall Medium	1 ° LS10	1 ° 3000K	1 ° IP20	1 · Alabaster	Choose reference	0 ° Excl. Driver (24V DC)			
			2 ° 2700K	2 ° IP44		number in description table below	1 ° Driver 24V DC (Integr.)			
			3 ° 2400K			table bolon	2 ° Dim. Driver 24V DC (PUSH DIM) (Integr.)			
						Other finishes on demand	3 ° Dim. Driver 24V DC (PHASE CUT) (Integr.)			
							4 ° Dim. Driver 24V DC (1-10 V) (Integr.)			
							5 ° Dim. Driver 24V DC (DALI) (Integr.)			
							6 ° Dim. Driver 24V DC (DALI) + Casambi (Integr.)			

Materials and/or finishes, used to show their most impressive possibilities.

EI	MI	CI	ш

FINISH	Reference	Description	Reference	Description	Reference	Description
	1	UMT WH Ultra Matt Textured White	10	UMT BL Ultra Matt Textured Black	19	BMV Brushed Matt Varnished
	2	UMT OWH Ultra Matt Textured Off-White	11	UMT BLU Ultra Matt Textured Blue	20	BRS BMV Brass Brushed Matt Varnished
	3	UMT NUD Ultra Matt Textured Nude	12	UMT DBLU Ultra Matt Textured Dark Blue	23	BRC Bronze Coated
	4	UMT BGE Ultra Matt Textured Beige	13	UMT GRN Ultra Matt Textured Green	24	CHC Champagne Coated
	5	UMT TPE Ultra Matt Textured Taupe	14	UMT DGRN Ultra Matt Textured Dark Green		
	6	UMT KHK Ultra Matt Textured Khaki	15	UMT PRP Ultra Matt Textured Purple		
	7	UMT MST Ultra Matt Textured Mustard	16	UMT DPRP Ultra Matt Textured Dark Purple		
	8	UMT TRR Ultra Matt Textured Terracotta	17	UMT BRG Ultra Matt Textured Burgundy	TI	Other finishes on demand
	9	UMT BRW Ultra Matt Textured Brown	18	UMT DBRG Ultra Matt Textured Dark Burgundy	does	representation of colours is indicational and not represent the reality. Les of the colours and finishes are available.

Name	SIR DUKE 60 WALL MEDIUM
Reference	See table
Ingress protection	IP20 ∘ IP44
Source + gear	LS10 ∘ 12W ∘ CRI≥90 ∘ 24V DC (Excl. ⊕ or Integr. ⊕ (Dim.) Driver (+ Casambi))
Finish	See table
	C € ∘ Wiring according to IEC 60445:2021
Weight	Aluminium: 2700g o Brass: 4700g for more technical information
Materials	Aluminium · Alabaster · (Brass) see www.ROC-Lifestyle.com

Technical data sheet www.ROC-Lifestyle.com









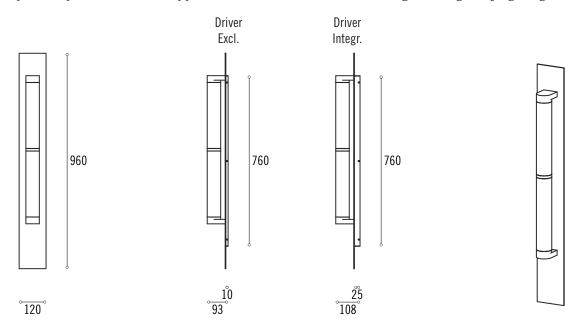
'SIR DUKE' designed by Stephan Mees

These strikingly simple modernist designs, inspired by histories of royalty, portray to the world a gentrified ambiance. The opulent look this provides, is seen as a way of standing out from the crowd.

SIR DUKE - 60 Wall Large

The objects are strongly geometric, offering a freedom of combinations and colourations. It demonstrates a certain signature of playfulness.

With multiple wall, pendant and floor applications, Sir Duke is an extensive range offering many lighting solutions.



Technical data sheet www.ROC-Lifestyle.com



SIR D	SIR DUKE 60 WALL LARGE						
	MODEL	LIGHT SOURCE - LED	COLOUR TEMP.	INGRESS PROTECTION	MATERIAL	FINISH	DRIVER
∘ 608	7 · 60 Wall Large	1 ° LS10	1 ° 3000K	1 ∘ IP20	1 · Alabaster	Choose reference	0 · Excl. Driver (24V DC)
			2 ° 2700K	2 · IP44		number in description table below	1 · Driver 24V DC (Integr.)
			3 ° 2400K				2 ° Dim. Driver 24V DC (PUSH DIM) (Integr.)
						Other finishes on demand	3 · Dim. Driver 24V DC (PHASE CUT) (Integr.)
							4 ° Dim. Driver 24V DC (1-10 V) (Integr.)
							5 · Dim. Driver 24V DC (DALI) (Integr.)
							6 ° Dim. Driver 24V DC (DALI) + Casambi (Integr.)

Materials and/or finishes, used to show their most impressive possibilities.

EI	MI	C	ш

FINISH	Reference	Description	Reference	Description	Referen	ce Description
	1	UMT WH Ultra Matt Textured White	10	UMT BL Ultra Matt Textured Black	19	BMV Brushed Matt Varnished
	2	UMT OWH Ultra Matt Textured Off-White	11	UMT BLU Ultra Matt Textured Blue	20	BRS BMV Brass Brushed Matt Varnished
	3	UMT NUD Ultra Matt Textured Nude	12	UMT DBLU Ultra Matt Textured Dark Blue	23	BRC Bronze Coated
	4	UMT BGE Ultra Matt Textured Beige	13	UMT GRN Ultra Matt Textured Green	24	CHC Champagne Coated
	5	UMT TPE Ultra Matt Textured Taupe	14	UMT DGRN Ultra Matt Textured Dark Green		
	6	UMT KHK Ultra Matt Textured Khaki	15	UMT PRP Ultra Matt Textured Purple		
	7	UMT MST Ultra Matt Textured Mustard	16	UMT DPRP Ultra Matt Textured Dark Purple		
	8	UMT TRR Ultra Matt Textured Terracotta	17	UMT BRG Ultra Matt Textured Burgundy	Ti	Other finishes on demand
	9	UMT BRW Ultra Matt Textured Brown	18	UMT DBRG Ultra Matt Textured Dark Burgundy	do	is representation of colours is indicational and es not represent the reality. mples of the colours and finishes are available.

Name	SIR DUKE 60 WALL LARGE
Reference	See table
Ingress protection	IP20 ∘ IP44
Source + gear	$ LS10 \circ 24W \circ CRl \\ \geq 90 \circ 24V \ DC \ (Excl. \\ \textcircled{\oplus} \ \ or \ Integr. \\ \textcircled{\oplus} \ \ (Dim.) \ Driver \ (+ \ Casambi)) $
Finish	See table
	C € ∘ Wiring according to IEC 60445:2021
Weight	Aluminium: 3800g o Brass: 6700g
Materials	Aluminium • Alabaster • (Brass) see www.ROC-Lifestyle.com

Technical data sheet www.ROC-Lifestyle.com









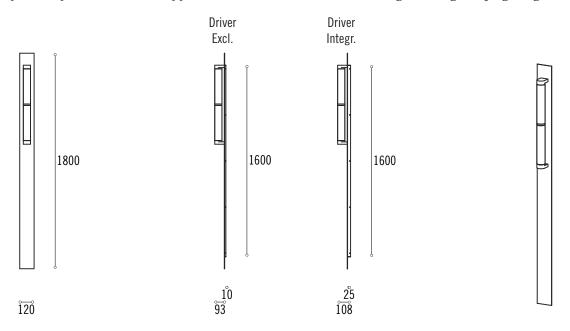
'SIR DUKE' designed by Stephan Mees

These strikingly simple modernist designs, inspired by histories of royalty, portray to the world a gentrified ambiance. The opulent look this provides, is seen as a way of standing out from the crowd.

SIR DUKE - 60 Wall Extra Large

The objects are strongly geometric, offering a freedom of combinations and colourations. It demonstrates a certain signature of playfulness.

With multiple wall, pendant and floor applications, Sir Duke is an extensive range offering many lighting solutions.



Technical data sheet www.ROC-Lifestyle.com



SIR D	SIR DUKE 60 WALL EXTRA LARGE												
	MODEL	LIGHT SOURCE - LED	COLOUR TEMP.	INGRESS PROTECTION	MATERIAL	FINISH	DRIVER						
· 608	8 ° 60 Wall Extra Large	1 ° LS10	1 ° 3000K	1 ° IP20	1 · Alabaster	Choose reference	0 ° Excl. Driver (24V DC)						
			2 ° 2700K	2 ° IP44		number in description table below	1 · Driver 24V DC (Integr.)						
			3 ° 2400K				2 ° Dim. Driver 24V DC (PUSH DIM) (Integr.)						
						Other finishes on demand	3 ° Dim. Driver 24V DC (PHASE CUT) (Integr.)						
							4 ° Dim. Driver 24V DC (1-10 V) (Integr.)						
							5 ° Dim. Driver 24V DC (DALI) (Integr.)						
							6 ° Dim. Driver 24V DC (DALI) + Casambi (Integr.)						

Materials and/or finishes, used to show their most impressive possibilities.

EI	MI	C	ш

FINISH	- 6		- 6			- 6	
	Reference	Description	Reference	Description		Reference	Description
	1	UMT WH Ultra Matt Textured White	10	UMT BL Ultra Matt Textured Black		19	BMV Brushed Matt Varnished
	2	UMT OWH Ultra Matt Textured Off-White	11	UMT BLU Ultra Matt Textured Blue		20	BRS BMV Brass Brushed Matt Varnished
	3	UMT NUD Ultra Matt Textured Nude	12	UMT DBLU Ultra Matt Textured Dark Blue		23	BRC Bronze Coated
	4	UMT BGE Ultra Matt Textured Beige	13	UMT GRN Ultra Matt Textured Green		24	CHC Champagne Coated
	5	UMT TPE Ultra Matt Textured Taupe	14	UMT DGRN Ultra Matt Textured Dark Green			
	6	UMT KHK Ultra Matt Textured Khaki	15	UMT PRP Ultra Matt Textured Purple			
	7	UMT MST Ultra Matt Textured Mustard	16	UMT DPRP Ultra Matt Textured Dark Purple			
	8	UMT TRR Ultra Matt Textured Terracotta	17	UMT BRG Ultra Matt Textured Burgundy		This	Other finishes on demand
	9	UMT BRW Ultra Matt Textured Brown	18	UMT DBRG Ultra Matt Textured Dark Burgund	y	does i	not represent the reality. les of the colours and finishes are available.

Name	SIR DUKE 60 WALL EXTRA LARGE
Reference	See table
Ingress protection	IP20 ∘ IP44
Source + gear	$LS10 \circ 24W \circ CRl \\ \geq 90 \circ 24V \ DC \ (Excl. \\ \textcircled{\oplus} or \ Integr. \\ \textcircled{\oplus} (Dim.) \ Driver \ (+ \ Casambi))$
Finish	See table
	C € ∘ Wiring according to IEC 60445:2021
Weight	Aluminium: 5200g o Brass: 9900g for more technical information
Materials	Aluminium • Alabaster • (Brass) see www.ROC-Lifestyle.com

Technical data sheet www.ROC-Lifestyle.com

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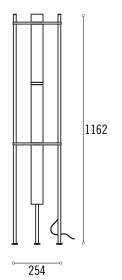
'SIR DUKE' designed by Stephan Mees

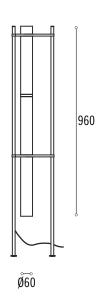
These strikingly simple modernist designs, inspired by histories of royalty, portray to the world a gentrified ambiance. The opulent look this provides, is seen as a way of standing out from the crowd.

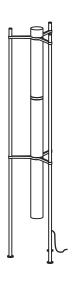
SIR DUKE - 60 Floor

The objects are strongly geometric, offering a freedom of combinations and colourations. It demonstrates a certain signature of playfulness.

With multiple wall, pendant and floor applications, Sir Duke is an extensive range offering many lighting solutions.







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SIR D	SIR DUKE 60 FLOOR											
	MODEL	LIGHT SOURCE - LED	COLOUR TEMP.	INGRESS PROTECTION	MATERIAL	FINISH	DRIVER					
∘ 608	9 ° 60 Floor	1 ° LS10	1 ° 3000K 2 ° 2700K 3 ° 2400K	1 ∘ IP20	1 · Alabaster	Choose reference number in description table below Other finishes on demand	6 ° Dim. Driver 24V DC (DALI) + Casambi (Integr.) 7 ° Driver 24V DC + Touch Dim (Integr.)					

Materials and/or finishes, used to show their most impressive possibilities.

EI	MI	C	ш

FINISH	Reference	Description	Reference	Description	Reference	Description
	1	UMT WH Ultra Matt Textured White	10	UMT BL Ultra Matt Textured Black	19	BMV Brushed Matt Varnished
	2	UMT OWH Ultra Matt Textured Off-White	11	UMT BLU Ultra Matt Textured Blue	23	BRC Bronze Coated
	3	UMT NUD Ultra Matt Textured Nude	12	UMT DBLU Ultra Matt Textured Dark Blue	24	CHC Champagne Coated
	4	UMT BGE Ultra Matt Textured Beige	13	UMT GRN Ultra Matt Textured Green		
	5	UMT TPE Ultra Matt Textured Taupe	14	UMT DGRN Ultra Matt Textured Dark Green		
	6	UMT KHK Ultra Matt Textured Khaki	15	UMT PRP Ultra Matt Textured Purple		
	7	UMT MST Ultra Matt Textured Mustard	16	UMT DPRP Ultra Matt Textured Dark Purple		
	8	UMT TRR Ultra Matt Textured Terracotta	17	UMT BRG Ultra Matt Textured Burgundy	71:	Other finishes on demand
	9	UMT BRW Ultra Matt Textured Brown	18	UMT DBRG Ultra Matt Textured Dark Burgundy	does	representation of colours is indicational and not represent the reality. oles of the colours and finishes are available.

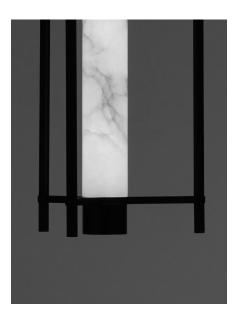
Name	SIR DUKE 60 FLOOR	
Reference	See table	
Ingress protection	IP20	
Source + gear	LS10 ∘ 24W ∘ CRI≥90 ∘ 24V DC ((Dim.) Driver + Dimmer In	tegr.) ∘ ~230V ⊕
Finish	See table	
	C € ∘ Plug type: CEE 7/7	
Weight	5200g	for more technical information
Materials	Aluminium • Alabaster	see www.ROC-Lifestyle.com

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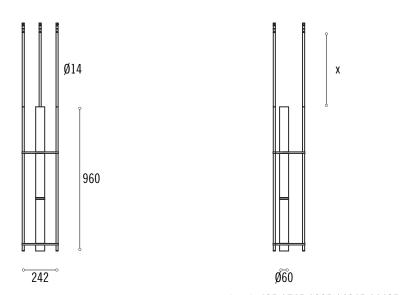
'SIR DUKE' designed by Stephan Mees

These strikingly simple modernist designs, inspired by histories of royalty, portray to the world a gentrified ambiance. The opulent look this provides, is seen as a way of standing out from the crowd.

SIR DUKE - 60 Pendant

The objects are strongly geometric, offering a freedom of combinations and colourations. It demonstrates a certain signature of playfulness.

With multiple wall, pendant and floor applications, Sir Duke is an extensive range offering many lighting solutions.





x (mm): 495 / 745 / 995 / 1245 / 1495

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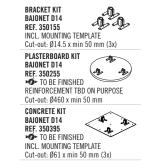
SIR I	SIR DUKE 60 PENDANT											
	MODEL	ROD LENGTH	LIGHT SOURCE - LED	COLOUR TEMP.	MATERIAL	FINISH	DRIVER					
° 608	20 ° 60 Pendant	1 ° 495mm	1 ° LS10	1 ° 3000K	1 · Alabaster	Choose reference	0 ° Excl. Driver (24V DC)					
		2 ° 745mm		2 ° 2700K		number in description table below	1 ° Driver 24V DC (Integr.)					
		3 ° 995mm		3 ° 2400K		table below	2 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)					
		4 ° 1245mm				Other finishes on demand	3 ° Dim. Driver 24V DC (PHASE CUT) (Integr.)					
		5 ° 1495mm					4 ° Dim. Driver 24V DC (1-10 V) (Incl.)					
							5 ° Dim. Driver 24V DC (DALI) (Incl.)					
							6 ∘ Dim. Driver 24V DC (DALI) + Casambi (Integr.)					

Materials and/or finishes, used to show their most impressive possibilities.

FINISH

11111311	Reference	Description	Reference	Description	Reference	Description
	1	UMT WH Ultra Matt Textured White	10	UMT BL Ultra Matt Textured Black	19	BMV Brushed Matt Varnished
	2	UMT OWH Ultra Matt Textured Off-White	11	UMT BLU Ultra Matt Textured Blue	23	BRC Bronze Coated
	3	UMT NUD Ultra Matt Textured Nude	12	UMT DBLU Ultra Matt Textured Dark Blue	24	CHC Champagne Coated
	4	UMT BGE Ultra Matt Textured Beige	13	UMT GRN Ultra Matt Textured Green		
	5	UMT TPE Ultra Matt Textured Taupe	14	UMT DGRN Ultra Matt Textured Dark Green		
	6	UMT KHK Ultra Matt Textured Khaki	15	UMT PRP Ultra Matt Textured Purple		
	7	UMT MST Ultra Matt Textured Mustard	16	UMT DPRP Ultra Matt Textured Dark Purple		
	8	UMT TRR Ultra Matt Textured Terracotta	17	UMT BRG Ultra Matt Textured Burgundy	TI	Other finishes on demand
	9	UMT BRW Ultra Matt Textured Brown	18	UMT DBRG Ultra Matt Textured Dark Burgundy	does r	epresentation of colours is indicational and not represent the reality. les of the colours and finishes are available.

Name	SIR DUKE 60 PENDANT					
Reference	See table					
Ingress protection	IP20					
Source + gear	S10 ∘ 24W ∘ CRI≥90 ∘ 24V DC (Excl. � or Incl. � or Integr. ⊕ (Dim.) Driver (+ Casambi))					
Finish	See table					
	C € ∘ Wiring according to IEC 60445:2021					
Weight	7000g for more technical inform	nation				
Materials						



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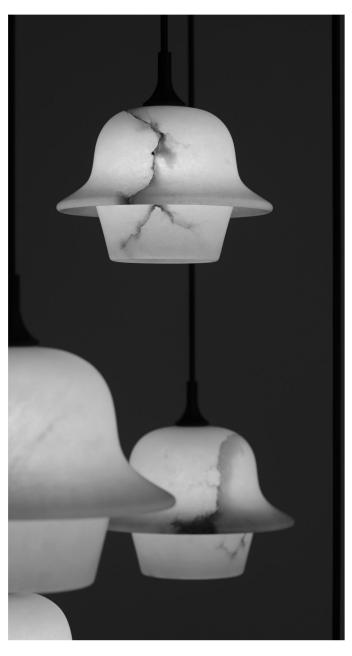
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ALLIES

Like friends you can trust, it helps to have allies. Joining forces – A mutual benefit. A visual philosophy and a symbolic language for not standing alone.

Designed by Stephan Mees



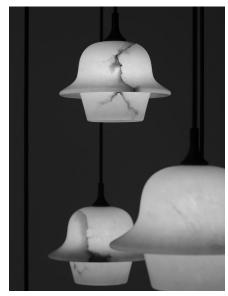












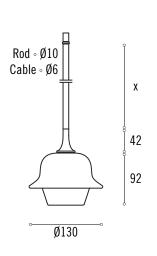


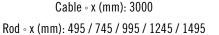
'ALLIES' designed by Stephan Mees

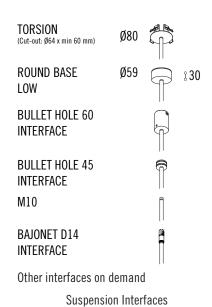
Like friends you can trust, it helps to have allies. Joining forces – A mutual benefit. A visual philosophy and a symbolic language for not standing alone.

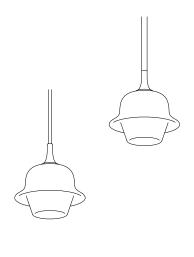
ALLIES - PS

This trio of pendants created with minimal lines, playing on delicate curves achieved thanks to craft skills. Keeping it as natural as possible, ensuring that 'the grain' is the star of the show. Designed for spaces of great comfort and suggesting cosy atmospheres.









Rod

Cable

Technical data sheet www.ROC-Lifestyle.com

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ALLI	ES PS						
	MODEL	ROD LENGTH	LIGHT SOURCE - LED (BEAM ANGLE)	COLOUR TEMP.	MATERIAL	FINISH HOUSING	DRIVERS (LED SERIAL CONNECTION)
° 626	10 ° Torsion	0 ° Cable 3m, Matt Black	1 ° G08 (340°)	1 ° 3000K	0 · Tobacco	Choose reference	0 ° Excl. Driver (max. 250mA DC)
	11 ° Round Base Low	1 ° Rod 495mm		2 ° 2700K	Alabaster	number in description table	1 ° Driver 250mA DC (Incl.)
	12 ° Bullet Hole 60 Interface	2 ° Rod 745mm			1 · Alabaster		2 ° Dim. Driver 250mA DC (PUSH DIM) (Incl.)
	13 ° Bullet Hole 45 Interface	3 ° Rod 995mm					3 ° Dim. Driver 250mA DC (PHASE CUT) (Incl.)
	14 ° M10	4 ° Rod 1245mm				Other finishes on	4 ° Dim. Driver 250mA DC (1-10 V) (Incl.)
	15 · Bajonet D14 Interface	5 ∘ Rod 1495mm				demand	5 ° Dim. Driver 250mA DC (DALI) (Incl.)
DIM TO WARM	Other suspension interfaces on demand	A · Cable 3m, Fabric Champagne	2 ° D1A (340°)	4 · 3000K > 1800K			6 ° Dim. Driver 250mA DC (DALI) + Casambi (Incl.)

Materials and/or finishes, used to show their most impressive possibilities.

MATERIAL

	Reference	Description					
	0	TBC ALB Tobacco Alabaster	1	ALB Alabaster			
F	NISH HOUSING						
	Reference	Description	Reference	Description		Reference	Description
	1	UMT WH Ultra Matt Textured White	9	UMT BRW Ultra Matt Textured Brown		17	UMT BRG Ultra Matt Textured Burgundy
	2	UMT OWH Ultra Matt Textured Off-White	10	UMT BL Ultra Matt Textured Black		18	UMT DBRG Ultra Matt Textured Dark Burgundy
	3	UMT NUD Ultra Matt Textured Nude	11	UMT BLU Ultra Matt Textured Blue		19	BMV Brushed Matt Varnished
	4	UMT BGE Ultra Matt Textured Beige	12	UMT DBLU Ultra Matt Textured Dark Blue		23	BRC Bronze Coated
	5	UMT TPE Ultra Matt Textured Taupe	13	UMT GRN Ultra Matt Textured Green		24	CHC Champagne Coated
	6	UMT KHK Ultra Matt Textured Khaki	14	UMT DGRN Ultra Matt Textured Dark Green			
	7	UMT MST Ultra Matt Textured Mustard	15	UMT PRP Ultra Matt Textured Purple			Other finishes on demand
	8	UMT TRR Ultra Matt Textured Terracotta	16	UMT DPRP Ultra Matt Textured Dark Purple		does not	esentation of colours is indicational and represent the reality. of the colours and finishes are available.
					GLUE KIT	C	3
	Name	ALLIES PS			BH 45 REF. 125902	IOU DOONTE ANOI	CONCRETE KIT
	Reference	See table			OTHER FINISH Cut-out: Ø46 >		DISED BH 60 0° REF. 126390 TO BE FINISHED
	Ingress protection	ID20			PI ASTERROAR		Cut-out: Ø91 x min 115 mm

Name	ALLIES PS				
Reference	See table				
Ingress protection IP20					
Source + gear	G08 ∘ 4.2W ∘ CRI≥95 ∘ Max. 250mA DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) �				
	D1A ∘ 4.3W ∘ CRI≥95 ∘ Max. 250mA DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) 🕸			
Finish	See table				
	C € ∘ Wiring according to IEC 60445:2021				
Weight	1500g	for more technical information			
Materials	Aluminium · (Tobacco) Alabaster	see www.ROC-Lifestyle.com			

Technical data sheet www.ROC-Lifestyle.com

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9

PLASTERBOARD KIT

CONCRETE KIT

PLASTERBOARD KIT

BH 45
REF. 125901
TO BE FINISHED
Cut-out: Ø62 x min 50 mm







REF. 126901
INCLUDING SCREWS
OPTIONAL FOR PLASTERBOARD

BRACKET KIT BAINNET D14

















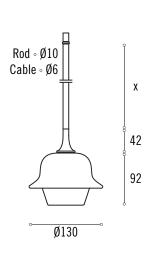


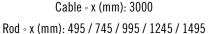
'ALLIES' designed by Stephan Mees

Like friends you can trust, it helps to have allies. Joining forces – A mutual benefit. A visual philosophy and a symbolic language for not standing alone.

ALLIES - PS G9

This trio of pendants created with minimal lines, playing on delicate curves achieved thanks to craft skills. Keeping it as natural as possible, ensuring that 'the grain' is the star of the show. Designed for spaces of great comfort and suggesting cosy atmospheres.





TORSION
(Cut-out: 964 x min 60 mm)

ROUND BASE
LOW

BULLET HOLE 60
INTERFACE

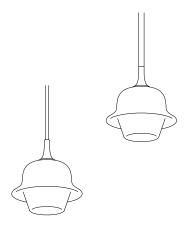
BULLET HOLE 45
INTERFACE

M10

BAJONET D14
INTERFACE

Other interfaces on demand

Suspension Interfaces



Rod

Cable

Technical data sheet www.ROC-Lifestyle.com

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ALLI	ES PS G9					
	MODEL	ROD LENGTH	LIGHT SOURCE	MATERIAL	FINISH HOUSING	DIMMER
∘ 626	10 ° Torsion	0 ° Cable 3m, Matt Black	$3 \circ G9 \circ P_{MAX} = 60W$	0 ° Tobacco	Choose reference number	10 ° Excl. Dimmer
	11 ∘ Round Base Low	1 ∘ Rod 495mm	(Light Bulb Excl.)	Alabaster	in description table below	11 ° Casambi (Incl.)
	12 · Bullet Hole 60 Interface	2 ° Rod 745mm		1 · Alabaster		
	13 · Bullet Hole 45 Interface	3 ° Rod 995mm				
	14 ° M10	4 ° Rod 1245mm			Other finishes on demand	
	15 · Bajonet D14 Interface	5 ° Rod 1495mm				
	Other suspension interfaces on demand	A · Cable 3m, Fabric Champagne				

Materials and/or finishes, used to show their most impressive possibilities.

MATERIAL

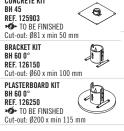
WEILK	Reference	Description						
	0	TBC ALB Tobacco Alabaster	1	1	ALB Alabaster			
FINISH	HOUSING							
	Reference	Description		Reference	Description		Reference	Description
	1	UMT WH Ultra Matt Textured White		9	UMT BRW Ultra Matt Textured Brown		17	UMT BRG Ultra Matt Textured Burgundy
	2	UMT OWH Ultra Matt Textured Off-White		10	UMT BL Ultra Matt Textured Black		18	UMT DBRG Ultra Matt Textured Dark Burgundy
	3	UMT NUD Ultra Matt Textured Nude		11	UMT BLU Ultra Matt Textured Blue		19	BMV Brushed Matt Varnished
	4	UMT BGE Ultra Matt Textured Beige		12	UMT DBLU Ultra Matt Textured Dark Blue		23	BRC Bronze Coated
	5	UMT TPE Ultra Matt Textured Taupe		13	UMT GRN Ultra Matt Textured Green		24	CHC Champagne Coated
	6	UMT KHK Ultra Matt Textured Khaki		14	UMT DGRN Ultra Matt Textured Dark Green			
	7	UMT MST Ultra Matt Textured Mustard		15	UMT PRP Ultra Matt Textured Purple			Other finishes on demand
	8	UMT TRR Ultra Matt Textured Terracotta		16	UMT DPRP Ultra Matt Textured Dark Purple		does not	esentation of colours is indicational and represent the reality. of the colours and finishes are available.
						GLUE KIT BH 45	E	\geqslant
	Name	ALLIES PS G9				REF. 125902	ISH: BRONZE ANOD	CONCRETE KIT DISED BH 60 0°
	Reference	See table				OTHER FINISH Cut-out: Ø46 >	ON DEMAND	REF. 126390 TO BE FINISHED
Ingres	s protection	IP20				PLASTERBOAR	D KIT	Cut-out: Ø91 x min 115 mm

Name	ALLIES PS G9	
Reference	See table	
Ingress protection	IP20	
Source + gear	G9 \circ P _{MAX} = 60W (Light Bulb G9 Excl.) \circ ~230V \oplus	
Finish	See table	
	C € ∘ Wiring according to IEC 60445:2021	
Weight	1500g	
Materials	Aluminium • (Tobacco) Alabaster	for more technical information see www.ROC-Lifestyle.com

Technical data sheet www.ROC-Lifestyle.com

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9

CONCRETE KIT

PLASTERBOARD KIT

BH 45
REF. 125901
TO BE FINISHED
Cut-out: Ø62 x min 50 mm



BRACKET KIT





PLASTERBOARD BRACKET SET (3X)

REF. 126901
INCLUDING SCREWS
OPTIONAL FOR PLASTERBOARD

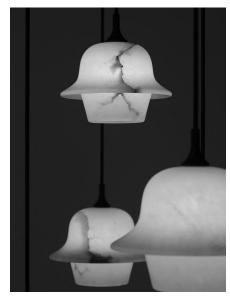




ROC Workbook







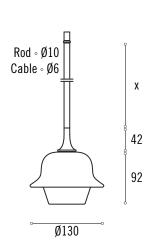


'ALLIES' designed by Stephan Mees

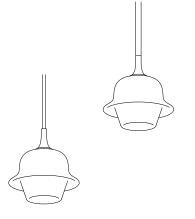
Like friends you can trust, it helps to have allies. Joining forces – A mutual benefit. A visual philosophy and a symbolic language for not standing alone.

ALLIES - PS Round Base High

This trio of pendants created with minimal lines, playing on delicate curves achieved thanks to craft skills. Keeping it as natural as possible, ensuring that 'the grain' is the star of the show. Designed for spaces of great comfort and suggesting cosy atmospheres.



ROUND BASE Ø76 HIGH



Cable • x (mm): 3000

Rod $_{\circ}$ x (mm): 495 / 745 / 995 / 1245 / 1495

Suspension Interface

Cable Rod

Technical data sheet www.ROC-Lifestyle.com

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ALLII	ES PS ROUND	BASE HIGH					
	MODEL	ROD LENGTH	LIGHT SOURCE - LED (BEAM ANGLE)	COLOUR TEMP.	MATERIAL	FINISH HOUSING	DRIVERS (LED SERIAL CONNECTION)
∘ 626	16 ∘ Round Base High	0 ° Cable 3m, Matt Black	1 ° G08 (340°)	1 ° 3000K	0 ° Tobacco	Choose reference	0 · Excl. Driver (max. 250mA DC)
		1 ∘ Rod 495mm		2 ° 2700K	Alabaster	number in description table	1 ∘ Driver 250mA DC (Integr.)
		2 ° Rod 745mm			1 · Alabaster		2 ° Dim. Driver 250mA DC (PUSH DIM) (Integr.)
		3 ∘ Rod 995mm					3 ° Dim. Driver 250mA DC (PHASE CUT) (Integr.)
		4 ∘ Rod 1245mm				Other finishes on	5 ° Dim. Driver 250mA DC (DALI) (Integr.)
		5 ∘ Rod 1495mm				demand	
DIM TO WARM		A ° Cable 3m, Fabric Champagne	2 ° D1A (340°)	4 ° 3000K > 1800K			

Materials and/or finishes, used to show their most impressive possibilities.

MATERIAL

MATERI		Description					
	0	TBC ALB Tobacco Alabaster	1	1	ALB Alabaster		
FINISH	HOUSING						
	Reference	Description		Reference	Description	Reference	Description
	1	UMT WH Ultra Matt Textured White		9	UMT BRW Ultra Matt Textured Brown	17	UMT BRG Ultra Matt Textured Burgundy
	2	UMT OWH Ultra Matt Textured Off-White		10	UMT BL Ultra Matt Textured Black	18	UMT DBRG Ultra Matt Textured Dark Burgundy
	3	UMT NUD Ultra Matt Textured Nude		11	UMT BLU Ultra Matt Textured Blue	19	BMV Brushed Matt Varnished
	4	UMT BGE Ultra Matt Textured Beige		12	UMT DBLU Ultra Matt Textured Dark Blue	23	BRC Bronze Coated
	5	UMT TPE Ultra Matt Textured Taupe		13	UMT GRN Ultra Matt Textured Green	24	CHC Champagne Coated
	6	UMT KHK Ultra Matt Textured Khaki		14	UMT DGRN Ultra Matt Textured Dark Green		
	7	UMT MST Ultra Matt Textured Mustard		15	UMT PRP Ultra Matt Textured Purple		Other finishes on demand
	8	UMT TRR Ultra Matt Textured Terracotta		16	UMT DPRP Ultra Matt Textured Dark Purple	does not i	esentation of colours is indicational and represent the reality. of the colours and finishes are available.

Name	ALLIES PS ROUND BASE HIGH
Reference	See table
Ingress protection	IP20
Source + gear	G08 \circ 4.2W \circ CRI≥95 \circ Max. 250mA DC (Excl. \oplus or Integr. \oplus (Dim.) Driver) D1A \circ 4.3W \circ CRI≥95 \circ Max. 250mA DC (Excl. \oplus or Integr. \oplus (Dim.) Driver)
Finish	See table
	C € ∘ Wiring according to IEC 60445:2021
Weight	1500g for more technical information
Materials	Aluminium ° (Tobacco) Alabaster see www.ROC-Lifestyle.com

Technical data sheet www.ROC-Lifestyle.com







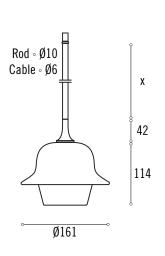


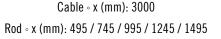
'ALLIES' designed by Stephan Mees

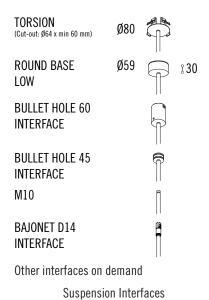
Like friends you can trust, it helps to have allies. Joining forces – A mutual benefit. A visual philosophy and a symbolic language for not standing alone.

ALLIES - PM

This trio of pendants created with minimal lines, playing on delicate curves achieved thanks to craft skills. Keeping it as natural as possible, ensuring that 'the grain' is the star of the show. Designed for spaces of great comfort and suggesting cosy atmospheres.









Technical data sheet www.ROC-Lifestyle.com

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ALLI	ES PM						
	MODEL	ROD LENGTH	LIGHT SOURCE - LED (BEAM ANGLE)	COLOUR TEMP.	MATERIAL	FINISH HOUSING	DRIVERS (LED SERIAL CONNECTION)
∘ 626	20 ° Torsion	0 ° Cable 3m, Matt Black	1 ° G08 (340°)	1 ° 3000K	0 ° Tobacco	Choose reference	0 ° Excl. Driver (max. 250mA DC)
	21 ° Round Base Low	1 ° Rod 495mm		2 ° 2700K	Alabaster	number in description table	1 ° Driver 250mA DC (Incl.)
	22 ° Bullet Hole 60 Interface	2 ° Rod 745mm			1 · Alabaster	below	2 ° Dim. Driver 250mA DC (PUSH DIM) (Incl.)
	23 ° Bullet Hole 45 Interface	3 ° Rod 995mm					3 ° Dim. Driver 250mA DC (PHASE CUT) (Incl.)
	24 ° M10	4 ° Rod 1245mm				Other finishes on	4 ° Dim. Driver 250mA DC (1-10 V) (Incl.)
	25 ° Bajonet D14 Interface	5 ∘ Rod 1495mm				demand	5 ° Dim. Driver 250mA DC (DALI) (Incl.)
DIM TO WARM	Other suspension interfaces on demand	A ° Cable 3m, Fabric Champagne	2 ° D1A (340°)	4 ° 3000K > 1800K			6 ° Dim. Driver 250mA DC (DALI) + Casambi (Incl.)

Materials and/or finishes, used to show their most impressive possibilities.

MATERIAL

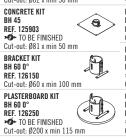
	Reference	Description						
	0	TBC ALB Tobacco Alabaster	7	1	ALB Alabaster			
FINISH I	HOUSING							
	Reference	Description		Reference	Description		Reference	Description
	1	UMT WH Ultra Matt Textured White		9	UMT BRW Ultra Matt Textured Brown		17	UMT BRG Ultra Matt Textured Burgundy
	2	UMT OWH Ultra Matt Textured Off-White		10	UMT BL Ultra Matt Textured Black		18	UMT DBRG Ultra Matt Textured Dark Burgundy
	3	UMT NUD Ultra Matt Textured Nude		11	UMT BLU Ultra Matt Textured Blue		19	BMV Brushed Matt Varnished
	4	UMT BGE Ultra Matt Textured Beige		12	UMT DBLU Ultra Matt Textured Dark Blue		23	BRC Bronze Coated
	5	UMT TPE Ultra Matt Textured Taupe		13	UMT GRN Ultra Matt Textured Green		24	CHC Champagne Coated
	6	UMT KHK Ultra Matt Textured Khaki		14	UMT DGRN Ultra Matt Textured Dark Green			
	7	UMT MST Ultra Matt Textured Mustard		15	UMT PRP Ultra Matt Textured Purple		TI	Other finishes on demand
	8	UMT TRR Ultra Matt Textured Terracotta		16	UMT DPRP Ultra Matt Textured Dark Purple		does not i	esentation of colours is indicational and represent the reality. of the colours and finishes are available.
						GLUE KIT	E	a

Name	ALLIES PM					
Reference	Reference See table Ingress protection IP20					
Ingress protection						
Source + gear G08 ∘ 4.2W ∘ CRI≥95 ∘ Max. 250mA DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ®						
	D1A \circ 4.3W \circ CRI $\!\!\!\! \geq \!\!\!\! 95 \circ$ Max. 250mA DC (Excl. or Incl. (Dim	.) Driver (+ Casambi)) 🕸				
Finish	See table					
	C € ∘ Wiring according to IEC 60445:2021					
Weight 1850g for more technical i						
Materials	Aluminium ° (Tobacco) Alabaster	see www.ROC-Lifestyle.com				

Technical data sheet www.ROC-Lifestyle.com

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BH 45
REF. 125902
STANDARD FINISH: BRONZE ANODISED
OTHER FINISH ON DEMAND
Cut-out: Ø46 x min 50 mm

PLASTERBOARD KIT
BH 45
REF. 125901
TO BE FINISHED
Cut-out: Ø62 x min 50 mm







CONCRETE KIT
BH 60 0°
REF. 126390
→ TO BE FINISHED
Cut-out: Ø91 x min 115 mm

PLASTERBOARD BRACKET SET (3X)















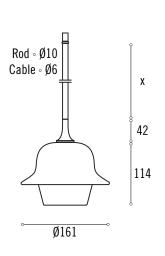


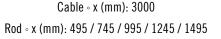
'ALLIES' designed by Stephan Mees

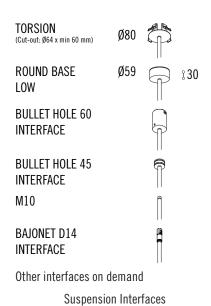
Like friends you can trust, it helps to have allies. Joining forces – A mutual benefit. A visual philosophy and a symbolic language for not standing alone.

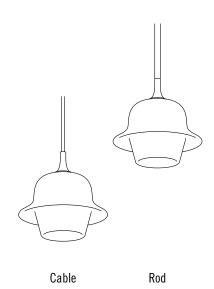
ALLIES - PM G9

This trio of pendants created with minimal lines, playing on delicate curves achieved thanks to craft skills. Keeping it as natural as possible, ensuring that 'the grain' is the star of the show. Designed for spaces of great comfort and suggesting cosy atmospheres.









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ALLI	ES PM G9					
	MODEL	ROD LENGTH	LIGHT SOURCE	MATERIAL	FINISH HOUSING	DIMMER
· 626	20 · Torsion	0 ° Cable 3m, Matt Black	3 ° G9 ° P _{MAX} = 60W	0 · Tobacco	Choose reference number	10 ° Excl. Dimmer
	21 ° Round Base Low	1 ° Rod 495mm	(Light Bulb Excl.)	Alabaster	in description table below	11 ° Casambi (Incl.)
	22 · Bullet Hole 60 Interface	2 ° Rod 745mm		1 · Alabaster		
	23 · Bullet Hole 45 Interface	3 ° Rod 995mm				
	24 ° M10	4 ° Rod 1245mm			Other finishes on demand	
	25 · Bajonet D14 Interface	5 ° Rod 1495mm				
	Other suspension interfaces on demand	A · Cable 3m, Fabric Champagne				

Materials and/or finishes, used to show their most impressive possibilities.

MATERIAL

WATER		Description							
	0	TBC ALB Tobacco Alabaster	1	ALB Alabaster					
FINISH	HOUSING								
	Reference	Description	Reference	Description		Reference	Desci	ription	
	1	UMT WH Ultra Matt Textured White	9	UMT BRW Ultra Matt Textured Brown		17	UMT B Ultra N	RG Natt Textured Burg	undy
	2	UMT OWH Ultra Matt Textured Off-White	10	UMT BL Ultra Matt Textured Black		18	UMT D Ultra N	BRG Natt Textured Dark	Burgundy
	3	UMT NUD Ultra Matt Textured Nude	11	UMT BLU Ultra Matt Textured Blue		19	BMV Brushe	ed Matt Varnished	
	4	UMT BGE Ultra Matt Textured Beige	12	UMT DBLU Ultra Matt Textured Dark Blue		23	BRC Bronze	Coated	
	5	UMT TPE Ultra Matt Textured Taupe	13	UMT GRN Ultra Matt Textured Green		24	CHC Cham	oagne Coated	
	6	UMT KHK Ultra Matt Textured Khaki	14	UMT DGRN Ultra Matt Textured Dark Green					
	7	UMT MST Ultra Matt Textured Mustard	15	UMT PRP Ultra Matt Textured Purple				Other finishes	
	8	UMT TRR Ultra Matt Textured Terracotta	16	UMT DPRP Ultra Matt Textured Dark Purple		does not	represent	n of colours is indicat the reality. ours and finishes are	
					GLUE KIT BH 45	R	\Rightarrow		
	Name	ALLIES PM G9			REF. 125902	IISH: BRONZE ANOI	DISED	CONCRETE KIT BH 60 0°	
	Reference	See table			OTHER FINISH Cut-out: Ø46			REF. 126390 → TO BE FINISHED	
Ingres	s protection	IP20			PLASTERBOAR	RD KIT	- 70	Cut-out: Ø91 x min 115	

Name	ALLIES PM G9				
Reference	See table				
Ingress protection	IP20				
Source + gear G9 ∘ P _{MAX} = 60W (Light Bulb G9 Excl.) ∘ ~230V ⊕					
Finish	See table				
	C € \circ Wiring according to IEC 60445:2021				
Weight	1850g				
Materials	Materials Aluminium (Tobacco) Alabaster				
		see www.ROC-Lifestyle.com			

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9

CONCRETE KIT

BH 45
REF. 125901
TO BE FINISHED
Cut-out: Ø62 x min 50 mm

BH 45

REF. 125903

→ TO BE FINISHED

Cut-out: Ø81 x min 50 mm

PLASTERBOARD KIT

PLASTERBOARD KIT
BAJONET D14
REF. 350250
TO BE FINISHED
Cut-out: Ø200 x min 50 mm

PLASTERBOARD BRACKET SET (3X)

REF. 126901
INCLUDING SCREWS
OPTIONAL FOR PLASTERBOARD



BRACKET KIT

BAINNET D14 REF. 350150 Cut-out: Ø14.5 x min 50 mm







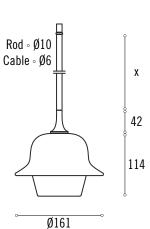


'ALLIES' designed by Stephan Mees

Like friends you can trust, it helps to have allies. Joining forces – A mutual benefit. A visual philosophy and a symbolic language for not standing alone.

ALLIES - PM Round Base High

This trio of pendants created with minimal lines, playing on delicate curves achieved thanks to craft skills. Keeping it as natural as possible, ensuring that 'the grain' is the star of the show. Designed for spaces of great comfort and suggesting cosy atmospheres.



ROUND BASE HIGH Ø76 🕠 [65

Suspension Interface

Ø161

Cable • x (mm): 3000

Cable Rod

Technical data sheet www.ROC-Lifestyle.com

Rod • x (mm): 495 / 745 / 995 / 1245 / 1495

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ALLI	ALLIES PM ROUND BASE HIGH									
	MODEL	ROD LENGTH	LIGHT SOURCE - LED (BEAM ANGLE)	COLOUR TEMP.	MATERIAL	FINISH HOUSING	DRIVERS (LED SERIAL CONNECTION)			
∘ 626	26 · Round Base High	0 · Cable 3m, Matt Black	1 ° G08 (340°)	1 ° 3000K	0 · Tobacco	Choose reference	0 ° Excl. Driver (max. 250mA DC)			
		1 ° Rod 495mm		2 ° 2700K	Alabaster	number in description table	1 ° Driver 250mA DC (Integr.)			
		2 ° Rod 745mm			1 · Alabaster	below	2 ° Dim. Driver 250mA DC (PUSH DIM) (Integr.)			
		3 ° Rod 995mm					3 ° Dim. Driver 250mA DC (PHASE CUT) (Integr.)			
		4 ∘ Rod 1245mm				Other finishes on	5 ° Dim. Driver 250mA DC (DALI) (Integr.)			
		5 ∘ Rod 1495mm				demand				
		A · Cable 3m, Fabric Champagne	2 ° D1A (340°)	4 ° 3000K > 1800K						
DIM TO WARM										

Materials and/or finishes, used to show their most impressive possibilities.

MATERI	AL						
	Reference	Description					
	0	TBC ALB Tobacco Alabaster	1	1	ALB Alabaster		
FINISH	HOUSING						
	Reference	Description		Reference	Description	Reference	Description
	1	UMT WH Ultra Matt Textured White		9	UMT BRW Ultra Matt Textured Brown	17	UMT BRG Ultra Matt Textured Burgundy
	2	UMT OWH Ultra Matt Textured Off-White		10	UMT BL Ultra Matt Textured Black	18	UMT DBRG Ultra Matt Textured Dark Burgundy
	3	UMT NUD Ultra Matt Textured Nude		11	UMT BLU Ultra Matt Textured Blue	19	BMV Brushed Matt Varnished
	4	UMT BGE Ultra Matt Textured Beige		12	UMT DBLU Ultra Matt Textured Dark Blue	23	BRC Bronze Coated
	5	UMT TPE Ultra Matt Textured Taupe		13	UMT GRN Ultra Matt Textured Green	24	CHC Champagne Coated
	6	UMT KHK Ultra Matt Textured Khaki		14	UMT DGRN Ultra Matt Textured Dark Green		
	7	UMT MST Ultra Matt Textured Mustard		15	UMT PRP Ultra Matt Textured Purple		Other finishes on demand
	8	UMT TRR Ultra Matt Textured Terracotta		16	UMT DPRP Ultra Matt Textured Dark Purple	does not i	esentation of colours is indicational and represent the reality. of the colours and finishes are available.
	Nama	ALLIES DM DOLIND DASE LICH					

Name ALLIES PM ROUND BASE HIGH										
Reference See table Ingress protection IP20 Source + gear G08 ∘ 4.2W ∘ CRI≥95 ∘ Max. 250mA DC (Excl. ⊕ or Integr. ⊕ (Dim.) Driver) D1A ∘ 4.3W ∘ CRI≥95 ∘ Max. 250mA DC (Excl. ⊕ or Integr. ⊕ (Dim.) Driver)										
						Finish See table				
							C € ∘ Wiring according to IEC 60445:2021			
Weight	1850g for more technical information									
Materials	Aluminium · (Tobacco) Alabaster see www.ROC-Lifestyle.com									

Technical data sheet www.ROC-Lifestyle.com

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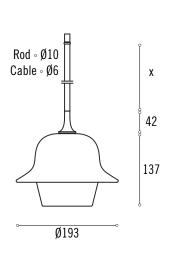


'ALLIES' designed by Stephan Mees

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ALLIES - PL

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Cable • x (mm): 3000 Rod • x (mm): 495 / 745 / 995 / 1245 / 1495 Suspension Interfaces



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ALLI	ALLIES PL									
	MODEL	ROD LENGTH	LIGHT SOURCE - LED (BEAM ANGLE)	COLOUR TEMP.	MATERIAL	FINISH HOUSING	DRIVERS (LED SERIAL CONNECTION)			
∘ 626	30 ° Torsion	0 ° Cable 3m, Matt Black	1 ° G08 (340°)	1 ° 3000K	0 · Tobacco	Choose reference	0 ° Excl. Driver (max. 250mA DC)			
	31 ° Round Base Low	1 ° Rod 495mm		2 ° 2700K	Alabaster	number in description table	1 ° Driver 250mA DC (Incl.)			
	32 ° Bullet Hole 60 Interface	2 ° Rod 745mm			1 · Alabaster		2 ° Dim. Driver 250mA DC (PUSH DIM) (Incl.)			
	33 · Bullet Hole 45 Interface	3 ° Rod 995mm					3 ° Dim. Driver 250mA DC (PHASE CUT) (Incl.)			
	34 ° M10	4 ° Rod 1245mm				Other finishes on	4 ° Dim. Driver 250mA DC (1-10 V) (Incl.)			
	35 · Bajonet D14 Interface	5 ∘ Rod 1495mm				demand	5 ° Dim. Driver 250mA DC (DALI) (Incl.)			
DIM TO WARM	Other suspension interfaces on demand	A · Cable 3m, Fabric Champagne	2 ° D1A (340°)	4 · 3000K > 1800K			6 ° Dim. Driver 250mA DC (DALI) + Casambi (Incl.)			

Materials and/or finishes, used to show their most impressive possibilities.

MATERIAL

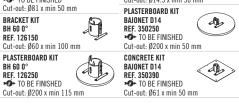
Refere	nce Description						
0	TBC ALB Tobacco Alabaster	1	1	ALB Alabaster			
FINISH HOUSIN	IG						
Referei	nce Description		Reference	Description]	Reference	Description
1	UMT WH Ultra Matt Textured White		9	UMT BRW Ultra Matt Textured Brown		17	UMT BRG Ultra Matt Textured Burgundy
2	UMT OWH Ultra Matt Textured Off-White		10	UMT BL Ultra Matt Textured Black		18	UMT DBRG Ultra Matt Textured Dark Burgundy
3	UMT NUD Ultra Matt Textured Nude		11	UMT BLU Ultra Matt Textured Blue		19	BMV Brushed Matt Varnished
4	UMT BGE Ultra Matt Textured Beige		12	UMT DBLU Ultra Matt Textured Dark Blue		23	BRC Bronze Coated
5	UMT TPE Ultra Matt Textured Taupe		13	UMT GRN Ultra Matt Textured Green		24	CHC Champagne Coated
6	UMT KHK Ultra Matt Textured Khaki		14	UMT DGRN Ultra Matt Textured Dark Green			
7	UMT MST Ultra Matt Textured Mustard		15	UMT PRP Ultra Matt Textured Purple		TI	Other finishes on demand
8	UMT TRR Ultra Matt Textured Terracotta		16	UMT DPRP Ultra Matt Textured Dark Purple		does not	esentation of colours is indicational and represent the reality. of the colours and finishes are available.
					GLUE KIT	R	a
Nai	me ALLIES PL				REF. 125902 STANDARD FIN	SH: BRONZE AND	CONCRETE KIT DISED BH 60 0°
Referen	see table				OTHER FINISH Cut-out: Ø46 x	ON DEMAND	REF. 126390
Ingrace protecti	on ID20				DIACTEDROAD		Cut-out: Ø91 x min 115 mm

Name	ALLIES PL					
Reference	See table					
Ingress protection	ptection IP20					
Source + gear	D1A ∘ 4.3W ∘ CRI≥95 ∘ Max. 250mA DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ⊕					
Finish						
	C € ∘ Wiring according to IEC 60445:2021					
Weight	2250g	for more technical information				
Materials	Aluminium · (Tobacco) Alabaster	see www.ROC-Lifestyle.com				

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BRACKET KIT BAJONET D14 REF. 350150

PLASTERBOARD BRACKET SET (3X) REF. 126901
INCLUDING SCREWS
OPTIONAL FOR PLASTERBOARD

Cut-out: Ø14.5 x min 50 mm

PLASTERBOARD KIT BH 45
REF. 125901
TO BE FINISHED
Cut-out: Ø62 x min 50 mm

CONCRETE KIT
BH 45
REF. 125903
TO BE FINISHED
Cut-out: Ø81 x min 50 mm

BRACKET KIT BH 60 0°

BH 60 0°

PLASTERBOARD KIT







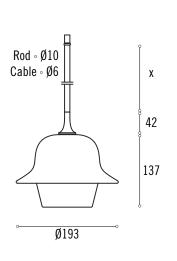


'ALLIES' designed by Stephan Mees

Like friends you can trust, it helps to have allies. Joining forces – A mutual benefit. A visual philosophy and a symbolic language for not standing alone.

ALLIES - PL G9

This trio of pendants created with minimal lines, playing on delicate curves achieved thanks to craft skills. Keeping it as natural as possible, ensuring that 'the grain' is the star of the show. Designed for spaces of great comfort and suggesting cosy atmospheres.



Cable • x (mm): 3000 Rod • x (mm): 495 / 745 / 995 / 1245 / 1495 TORSION
(Cut-out- Ø64 x min 60 mm)

ROUND BASE
LOW

BULLET HOLE 60
INTERFACE

BULLET HOLE 45
INTERFACE

M10

BAJONET D14
INTERFACE

Other interfaces on demand

r interfaces on demand Suspension Interfaces



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ALLI	ES PL G9					
	MODEL	ROD LENGTH	LIGHT SOURCE	MATERIAL	FINISH HOUSING	DIMMER
° 626	30 · Torsion	0 ° Cable 3m, Matt Black	$3 \circ G9 \circ P_{MAX} = 60W$	0 ° Tobacco	Choose reference number	10 ° Excl. Dimmer
	31 · Round Base Low	1 ∘ Rod 495mm	(Light Bulb Excl.)	Alabaster	in description table below	11 ° Casambi (Incl.)
	32 · Bullet Hole 60 Interface	2 ° Rod 745mm		1 · Alabaster		
	33 · Bullet Hole 45 Interface	3 ° Rod 995mm				
	34 ° M10	4 ° Rod 1245mm			Other finishes on demand	
	35 · Bajonet D14 Interface	5 ° Rod 1495mm				
	Other suspension interfaces on demand	A · Cable 3m, Fabric Champagne				

Materials and/or finishes, used to show their most impressive possibilities.

MATERIAL

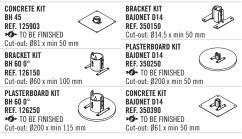
WATEN		Description						
	0	TBC ALB Tobacco Alabaster	1	1	ALB Alabaster			
FINISH	HOUSING							
	Reference	Description		Reference	Description		Reference	Description
	1	UMT WH Ultra Matt Textured White		9	UMT BRW Ultra Matt Textured Brown		17	UMT BRG Ultra Matt Textured Burgundy
	2	UMT OWH Ultra Matt Textured Off-White		10	UMT BL Ultra Matt Textured Black		18	UMT DBRG Ultra Matt Textured Dark Burgundy
	3	UMT NUD Ultra Matt Textured Nude		11	UMT BLU Ultra Matt Textured Blue		19	BMV Brushed Matt Varnished
	4	UMT BGE Ultra Matt Textured Beige		12	UMT DBLU Ultra Matt Textured Dark Blue		23	BRC Bronze Coated
	5	UMT TPE Ultra Matt Textured Taupe		13	UMT GRN Ultra Matt Textured Green		24	CHC Champagne Coated
	6	UMT KHK Ultra Matt Textured Khaki		14	UMT DGRN Ultra Matt Textured Dark Green			
	7	UMT MST Ultra Matt Textured Mustard		15	UMT PRP Ultra Matt Textured Purple			Other finishes on demand
	8	UMT TRR Ultra Matt Textured Terracotta		16	UMT DPRP Ultra Matt Textured Dark Purple		does not	esentation of colours is indicational and represent the reality. of the colours and finishes are available.
						GLUE KIT BH 45	E	
	Name	ALLIES PL G9				REF. 125902 CONCRETE KIT STANDARD FINISH: BRONZE ANODISED BH 60 0°		
	Reference	See table				OTHER FINISH Cut-out: Ø46 x		REF. 126390 TO BE FINISHED
Ingres	s protection	IP20				PLASTERBOAR	D KIT	Cut-out: Ø91 x min 115 mm

Name	ALLIES PL G9	
Reference	See table	
Ingress protection	IP20	
Source + gear	G9 \circ P _{MAX} = 60W (Light Bulb G9 Excl.) \circ ~230V \oplus	
Finish	See table	
	C € ∘ Wiring according to IEC 60445:2021	
Weight	2250g	
Materials	Aluminium • (Tobacco) Alabaster	for more technical information
		see www.ROC-Lifestyle.com

Technical data sheet www.ROC-Lifestyle.com

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PLASTERBOARD BRACKET SET (3X)

REF. 126901
INCLUDING SCREWS
OPTIONAL FOR PLASTERBOARD

CONCRETE KIT

PLASTERBOARD KIT

BH 45
REF. 125901
TO BE FINISHED
Cut-out: Ø62 x min 50 mm







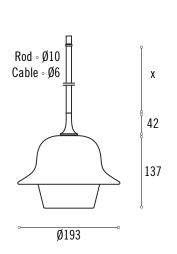


'ALLIES' designed by Stephan Mees

Like friends you can trust, it helps to have allies. Joining forces – A mutual benefit. A visual philosophy and a symbolic language for not standing alone.

ALLIES - PL Round Base High

This trio of pendants created with minimal lines, playing on delicate curves achieved thanks to craft skills. Keeping it as natural as possible, ensuring that 'the grain' is the star of the show. Designed for spaces of great comfort and suggesting cosy atmospheres.



Cable • x (mm): 3000

Rod • x (mm): 495 / 745 / 995 / 1245 / 1495

ROUND BASE M76 65

Suspension Interface



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ALLI	ALLIES PL ROUND BASE HIGH									
	MODEL	ROD LENGTH	LIGHT SOURCE - LED (BEAM ANGLE)	COLOUR TEMP.	MATERIAL	FINISH HOUSING	DRIVERS (LED SERIAL CONNECTION)			
∘ 626	36 ∘ Round Base High	0 ° Cable 3m, Matt Black	1 ° G08 (340°)	1 ° 3000K	0 ° Tobacco	Choose reference	0 · Excl. Driver (max. 250mA DC)			
		1 ∘ Rod 495mm		2 ° 2700K	Alabaster	number in description table	1 ∘ Driver 250mA DC (Integr.)			
		2 ° Rod 745mm			1 · Alabaster		2 ° Dim. Driver 250mA DC (PUSH DIM) (Integr.)			
		3 ° Rod 995mm					3 ° Dim. Driver 250mA DC (PHASE CUT) (Integr.)			
		4 ∘ Rod 1245mm				Other finishes on	5 ° Dim. Driver 250mA DC (DALI) (Integr.)			
		5 ∘ Rod 1495mm				demand				
DIM TO WARM		A ° Cable 3m, Fabric Champagne	2 ° D1A (340°)	4 ° 3000K > 1800K						

Materials and/or finishes, used to show their most impressive possibilities.

	Reference	Description					
	0	TBC ALB Tobacco Alabaster	1	1	ALB Alabaster		
INISH	HOUSING						
	Reference	Description		Reference	Description	Reference	Description
	1	UMT WH Ultra Matt Textured White		9	UMT BRW Ultra Matt Textured Brown	17	UMT BRG Ultra Matt Textured Burgundy
	2	UMT OWH Ultra Matt Textured Off-White		10	UMT BL Ultra Matt Textured Black	18	UMT DBRG Ultra Matt Textured Dark Burgund
	3	UMT NUD Ultra Matt Textured Nude		11	UMT BLU Ultra Matt Textured Blue	19	BMV Brushed Matt Varnished
	4	UMT BGE Ultra Matt Textured Beige		12	UMT DBLU Ultra Matt Textured Dark Blue	23	BRC Bronze Coated
	5	UMT TPE Ultra Matt Textured Taupe		13	UMT GRN Ultra Matt Textured Green	24	CHC Champagne Coated
	6	UMT KHK Ultra Matt Textured Khaki		14	UMT DGRN Ultra Matt Textured Dark Green		
	7	UMT MST Ultra Matt Textured Mustard		15	UMT PRP Ultra Matt Textured Purple		Other finishes on deman
	8	UMT TRR Ultra Matt Textured Terracotta		16	UMT DPRP Ultra Matt Textured Dark Purple	does not i	esentation of colours is indicational and represent the reality. of the colours and finishes are available

Name	ALLIES PL ROUND BASE HIGH				
Reference	See table				
Ingress protection	IP20				
Source + gear G08 ∘ 4.2W ∘ CRI≥95 ∘ Max. 250mA DC (Excl. ⊕ or Integr. ⊕ (Dim.) Driver) D1A ∘ 4.3W ∘ CRI≥95 ∘ Max. 250mA DC (Excl. ⊕ or Integr. ⊕ (Dim.) Driver)					
Finish	See table				
	C € ∘ Wiring according to IEC 60445:2021				
Weight	2250g for more technical information				
Materials	Aluminium ° (Tobacco) Alabaster see www.ROC-Lifestyle.com				

Technical data sheet www.ROC-Lifestyle.com

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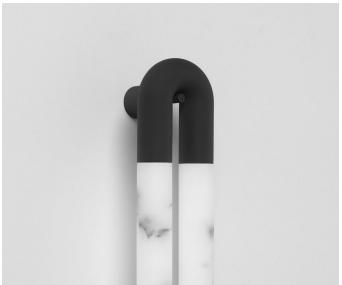


COLLECTOR

Being bold. A subtle rebellion against the trend-driven. Collector, a genre-spanning object, creating a silhouette as a modern statement piece. Bold - Imaginative, challenging the conventional, an ultimate form of sophistication.





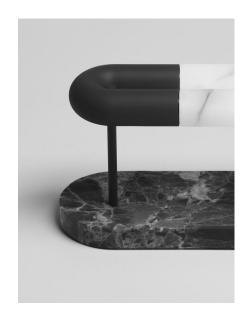








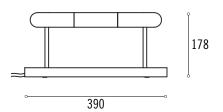


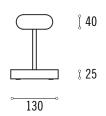


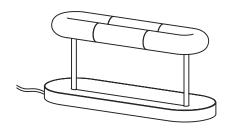
'COLLECTOR' designed by Stephan Mees

Being bold. A subtle rebellion against trend-driven.
Collector, A genre-spanning object, creating a silhouette as a modern statement piece.
Bold - Imaginative, challenging the conventional, an ultimate form of sophistication.

COLLECTOR - Desk







Technical data sheet www.ROC-Lifestyle.com



COL	LECTO	R DESK				
	MODEL	LIGHT SOURCE - LED	COLOUR TEMP.	MATERIAL	FINISH HOUSING	DRIVER
° 604	8 · DESK	1 ° LS10	1 ° 3000K	Choose reference number	Choose reference number	7 ° Driver 24V DC + Touch Dim (Integr.)
			2 ° 2700K	in description table below	in description table below	8 ° Driver 24V DC + Casambi Dim (Integr.)
			3 ° 2400K			
				Other finishes on demand	Other finishes on demand	

Materials and/or finishes, used to show their most impressive possibilities.

MATERIAL

MATER		e Description	Reference	Description	Reference	Description
5	30	ALB / VIM Alabaster / Verde Italia Marble	31	ALB / EDM Alabaster / Emperador Dark Marble	32	ALB / GCM Alabaster / Grigio Carnico Marble
FINISH	I HOUSING					
	Reference	e Description	Reference	Description	Reference	Description
	1	UMT WH Ultra Matt Textured White	9	UMT BRW Ultra Matt Textured Brown	17	UMT BRG Ultra Matt Textured Burgundy
	2	UMT OWH Ultra Matt Textured Off-White	10	UMT BL Ultra Matt Textured Black	18	UMT DBRG Ultra Matt Textured Dark Burgundy
	3	UMT NUD Ultra Matt Textured Nude	11	UMT BLU Ultra Matt Textured Blue	19	BMV Brushed Matt Varnished
	4	UMT BGE Ultra Matt Textured Beige	12	UMT DBLU Ultra Matt Textured Dark Blue	23	BRC Bronze Coated
	5	UMT TPE Ultra Matt Textured Taupe	13	UMT GRN Ultra Matt Textured Green	24	CHC Champagne Coated
	6	UMT KHK Ultra Matt Textured Khaki	14	UMT DGRN Ultra Matt Textured Dark Green		
	7	UMT MST Ultra Matt Textured Mustard	15	UMT PRP Ultra Matt Textured Purple	711	Other finishes on demand
	8	UMT TRR Ultra Matt Textured Terracotta	16	UMT DPRP Ultra Matt Textured Dark Purple	does	representation of colours is indicational and soft represent the reality. ples of the colours and finishes are available.

Name	COLLECTOR DESK					
Reference	Reference See table					
Ingress protection IP20						
Source + gear	LS10 ∘ 12W ∘ CRI≥90 ∘ 24V DC (Driver + Dimmer Integr.) ∘ ~230V □					
Finish	See table					
	C € ∘ Plug type: CEE 7/16					
Weight	4500g	f				
Materials	Aluminium · Alabaster · Marble	for more technical information see www.ROC-Lifestyle.com				

Technical data sheet www.ROC-Lifestyle.com





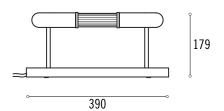


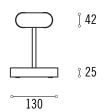


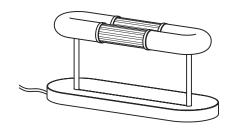
'COLLECTOR' designed by Stephan Mees

Being bold. A subtle rebellion against trend-driven.
Collector, A genre-spanning object, creating a silhouette as a modern statement piece.
Bold - Imaginative, challenging the conventional, an ultimate form of sophistication.

COLLECTOR - Desk Ribbed Glass







Technical data sheet www.ROC-Lifestyle.com



COLLECTOR DESK RIBBED GLASS									
r.)									
:.)									

Materials and/or finishes, used to show their most impressive possibilities.

MATERIA						
]	Reference	e Description	Referei	nce Description	Re	ference Description
	33	RGCL Ribbed Glass Clear VIM Verde Italia Marble	34	RGCL Ribbed Glass Clear EDM Emperador Dark Marble	3	5 RGCL Ribbed Glass Clear GCM Grigio Carnico Marble
	36	RGCH Ribbed Glass Champagne VIM Verde Italia Marble	37	RGCH Ribbed Glass Champagne EDM Emperador Dark Marble	3	8 RGCH Ribbed Glass Champagne GCM Grigio Carnico Marble
FINISH H	IOUSING					
]	Referenc	e Description	Reference	ce Description	Refe	rence Description
	01	UMT WH Ultra Matt Textured White	09	UMT BRW Ultra Matt Textured Brown	17	UMT BRG Ultra Matt Textured Burgundy
	02	UMT OWH Ultra Matt Textured Off-White	10	UMT BL Ultra Matt Textured Black	18	UMT DBRG Ultra Matt Textured Dark Burgundy
	03	UMT NUD Ultra Matt Textured Nude	11	UMT BLU Ultra Matt Textured Blue	19	BMV Brushed Matt Varnished
	04	UMT BGE Ultra Matt Textured Beige	12	UMT DBLU Ultra Matt Textured Dark Blue	23	BRC Bronze Coated
	05	UMT TPE Ultra Matt Textured Taupe	13	UMT GRN Ultra Matt Textured Green	24	CHC Champagne Coated
	06	UMT KHK Ultra Matt Textured Khaki	14	UMT DGRN Ultra Matt Textured Dark Green		
	07	UMT MST Ultra Matt Textured Mustard	15	UMT PRP Ultra Matt Textured Purple		Other finishes on demand
	08	UMT TRR Ultra Matt Textured Terracotta	16	UMT DPRP Ultra Matt Textured Dark Purple		This representation of colours is indicational and does not represent the reality. Samples of the colours and finishes are available.

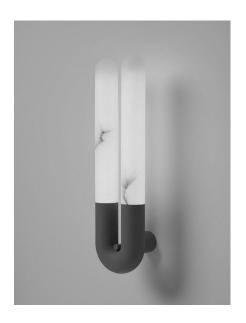
Name	COLLECTOR DESK RIBBED GLASS						
Reference	See table						
Ingress protection	n IP20						
Source + gear	LS10 ∘ 12W ∘ CRI≥90 ∘ 24V DC (Driver + Dimmer Integr.) ∘ ~230V □						
Finish	See table	See table					
	C € ∘ Plug type: CEE 7/16						
Weight	4500g	for more technical information					
Materials	Aluminium · Glass · Marble	see www.ROC-Lifestyle.com					

Technical data sheet www.ROC-Lifestyle.com





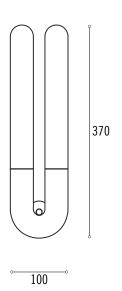


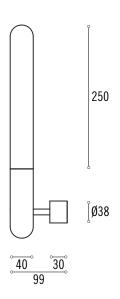


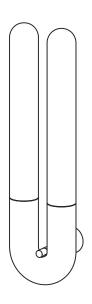
'COLLECTOR' designed by Stephan Mees

Being bold. A subtle rebellion against trend-driven.
Collector, A genre-spanning object, creating a silhouette as a modern statement piece.
Bold - Imaginative, challenging the conventional, an ultimate form of sophistication.

COLLECTOR - Wall Single U







Technical data sheet www. ROC-Lifestyle.com



COL	LECTOR WA	ALL SINGLE	U				
	MODEL	LIGHT SOURCE - LED	COLOUR TEMP.	INGRESS PROTECTION	MATERIAL	FINISH HOUSING	DRIVER
· 604	9 · WALL SINGLE U	1 ° LS10	1 ° 3000K	1 ∘ IP20	1 · Alabaster	Choose reference number	0 ° Excl. Driver (24V DC)
			2 ° 2700K	2 ° IP44		in description table below	1 o Driver 24V DC (Incl.)
							2 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)
							3 ° Dim. Driver 24V DC (PHASE CUT) (Incl.)
						Other finishes on demand	4 ° Dim. Driver 24V DC (1-10 V) (Incl.)
							5 ° Dim. Driver 24V DC (DALI) (Incl.)
							6 ° Dim. Driver 24V DC (DALI) + Casambi (Incl.)

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING

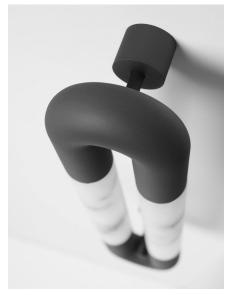
FINISH	HOUSING Reference	Description	Reference	Description		Reference	Description
	1	UMT WH Ultra Matt Textured White	10	UMT BL Ultra Matt Textured Black		19	BMV Brushed Matt Varnished
	2	UMT OWH Ultra Matt Textured Off-White	11	UMT BLU Ultra Matt Textured Blue		23	BRC Bronze Coated
	3	UMT NUD Ultra Matt Textured Nude	12	UMT DBLU Ultra Matt Textured Dark Blue		24	CHC Champagne Coated
	4	UMT BGE Ultra Matt Textured Beige	13	UMT GRN Ultra Matt Textured Green			
	5	UMT TPE Ultra Matt Textured Taupe	14	UMT DGRN Ultra Matt Textured Dark Green			
	6	UMT KHK Ultra Matt Textured Khaki	15	UMT PRP Ultra Matt Textured Purple			
	7	UMT MST Ultra Matt Textured Mustard	16	UMT DPRP Ultra Matt Textured Dark Purple			
	8	UMT TRR Ultra Matt Textured Terracotta	17	UMT BRG Ultra Matt Textured Burgundy			Other finishes on demand
	9	UMT BRW Ultra Matt Textured Brown	18	UMT DBRG Ultra Matt Textured Dark Burgundy	ı	does r	epresentation of colours is indicational and not represent the reality. les of the colours and finishes are available.

Name	Name COLLECTOR WALL SINGLE U						
Reference	eference See table						
Ingress protection	ngress protection IP20 ∘ IP44						
Source + gear	LS10 ∘ 19.2W ∘ CRI≥90 ∘ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ⊕						
Finish	See table	See table					
	C € ∘ Wiring according to IEC 60445:2021						
Weight	Weight 3500g for more technical int						
Materials	Aluminium • Alabaster	see www.ROC-Lifestyle.com					

Technical data sheet www.ROC-Lifestyle.com





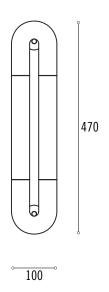


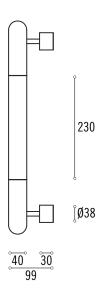


'COLLECTOR' designed by Stephan Mees

Being bold. A subtle rebellion against trend-driven. Collector, A genre-spanning object, creating a silhouette as a modern statement piece. Bold - Imaginative, challenging the conventional, an ultimate form of sophistication.

COLLECTOR - Wall Small







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C	OLI	ECTOR WA	ALL SMALL					
		MODEL	LIGHT SOURCE - LED	COLOUR TEMP.	INGRESS PROTECTION	MATERIAL	FINISH HOUSING	DRIVER
· 60	04	$1 \circ WALL SMALL$	1 ° LS10	1 ° 3000K	1 ∘ IP20	1 ∘ Alabaster	Choose reference number	0 · Excl. Driver (24V DC)
				2 ° 2700K	2 ° IP44		in description table below	1 o Driver 24V DC (Incl.)
				3 ° 2400K				2 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)
								3 ° Dim. Driver 24V DC (PHASE CUT) (Incl.)
							Other finishes on demand	4 ° Dim. Driver 24V DC (1-10 V) (Incl.)
								5 · Dim. Driver 24V DC (DALI) (Incl.)
								6 ∘ Dim. Driver 24V DC (DALI) + Casambi (Incl.)

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING

1 UMT WH Ultra Matt Textured Black 2 UMT OWH Ultra Matt Textured Blue 10 UMT BL Ultra Matt Textured Black 19 BMV Brushed Matt Varnished 2 UMT OWH Ultra Matt Textured Blue 23 BRC Bronze Coated 3 UMT NUD Ultra Matt Textured Dark Blue 24 CHC Champagne Coated 4 UMT BGE Ultra Matt Textured Beige 13 UMT GRN Ultra Matt Textured Green 5 UMT TPE Ultra Matt Textured Taupe 14 UMT DGRN Ultra Matt Textured Dark Green 6 UMT KHK 15 UMT PRP Ultra Matt Textured Purple 7 UMT MST Ultra Matt Textured Mustard 16 UMT DRP Ultra Matt Textured Dark Purple 8 UMT TRR Ultra Matt Textured Mustard 17 UMT BRG Ultra Matt Textured Burgundy This representation of colours is indicational and does not represent the reality. Samples of the colours and finishes are available.	FIIN	Reference	Description	Reference	Description		Reference	Description
Ultra Matt Textured Off-White 11 Ultra Matt Textured Blue 3 UMT NUD Ultra Matt Textured Nude 12 UMT DBLU Ultra Matt Textured Dark Blue 24 CHC Champagne Coated 4 UMT BGE Ultra Matt Textured Beige 13 UMT GRN Ultra Matt Textured Green 5 UMT TPE Ultra Matt Textured Taupe 14 UMT DGRN Ultra Matt Textured Dark Green 6 UMT KHK Ultra Matt Textured Khaki 15 UMT PRP Ultra Matt Textured Purple 7 UMT MST Ultra Matt Textured Mustard 16 UMT DRPP Ultra Matt Textured Dark Purple 8 UMT TRR Ultra Matt Textured Terracotta 17 UMT BRG Ultra Matt Textured Burgundy This representation of colours is indicational and does not represent the reality.		1	*****	10			19	=
Ultra Matt Textured Nude Ultra Matt Textured Dark Blue Ultra Matt Textured Dark Blue Ultra Matt Textured Beige 13		2		11			23	
Ultra Matt Textured Beige Ultra Matt Textured Green UMT TPE Ultra Matt Textured Taupe 14 UMT DGRN Ultra Matt Textured Dark Green 6 UMT KHK Ultra Matt Textured Khaki 15 UMT PRP Ultra Matt Textured Purple 7 UMT MST Ultra Matt Textured Mustard 16 UMT DPRP Ultra Matt Textured Dark Purple 8 UMT TRR Ultra Matt Textured Terracotta 17 UMT BRG Ultra Matt Textured Burgundy This representation of colours is indicational and does not represent the realty.		3		12	*****		24	
Ultra Matt Textured Taupe Ultra Matt Textured Dark Green UMT KHK Ultra Matt Textured Khaki 15 UMT PRP Ultra Matt Textured Purple 7 UMT MST Ultra Matt Textured Mustard 16 UMT DPRP Ultra Matt Textured Dark Purple 8 UMT TRR Ultra Matt Textured Mustard 17 UMT BRG Ultra Matt Textured Burgundy This representation of colours is indicational and does not represent the reality. See the efficience as well-ble.		4	*****	13				
Ultra Matt Textured Khaki Ultra Matt Textured Purple Ultra Matt Textured Mustard 16 UMT DPRP Ultra Matt Textured Dark Purple 8 UMT TRR Ultra Matt Textured Terracotta 17 UMT BRG Ultra Matt Textured Burgundy This representation of colours is indicational and does not represent the reality. See the effective one available.		5	*****	14				
Ultra Matt Textured Mustard Ultra Matt Textured Dark Purple UMT TRR Ultra Matt Textured Terracotta Ultra Matt Textured Burgundy This representation of colours is indicational and does not represent the reality. UMT DBRG UMT DBRG		6	·····	15	******			
Ultra Matt Textured Terracotta 17 Ultra Matt Textured Burgundy This representation of colours is indicational and does not represent the reality. Samples of the colours and finishes are qualifolds.		7		16				
UMT BRW 18 UMT DBRG does not represent the reality. Samples of the calculus and finishes are qualible.		8	*****	17				
		9		18	*****	ly	does	not represent the reality.

N/	COLLECTOR WALL SMALL					
Reference	Reference See table ress protection IP20 \circ P44					
Ingress protection						
Source + gear	LS10 ∘ 19.2W ∘ CRI≥90 ∘ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) � See table					
Finish						
	C € ∘ Wiring according to IEC 60445:2021					
Weight	2400g	for more technical information				
Materials	Aluminium · Alabaster	see www.ROC-Lifestyle.com				

Technical data sheet www.ROC-Lifestyle.com





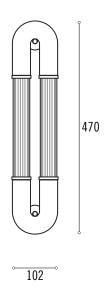


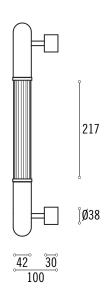


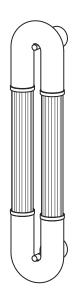
 $\hbox{`COLLECTOR'} \ \ designed \ by \ Stephan \ Mees$

Being bold. A subtle rebellion against trend-driven. Collector, A genre-spanning object, creating a silhouette as a modern statement piece. Bold - Imaginative, challenging the conventional, an ultimate form of sophistication.

COLLECTOR - Wall Small Ribbed Glass







Technical data sheet www.ROC-Lifestyle.com



COLI	COLLECTOR WALL SMALL RIBBED GLASS											
	MODEL	LIGHT SOURCE - LED	COLOUR TEMP.	IP	MATERIAL	FINISH HOUSING	DRIVER					
∘ 604	1 · WALL SMALL	1 ° LS10	1 ° 3000K	1 ° IP20	2 ° Ribbed Glass - Clear	Choose reference number in	0 ° Excl. Driver (24V DC)					
		1 ° Driver 24V DC (Incl.)										
			3 ° 2400K			description table below	2 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)					
							3 ° Dim. Driver 24V DC (PHASE CUT) (Incl.)					
						Other finishes on	4 ° Dim. Driver 24V DC (1-10 V) (Incl.)					
	demand 5 ° Dim. Driver 24V DC (DALI) (Incl.)											
	6 ∘ Dim. Driver 24V DC (DALI) + Casambi (Incl.)											
→⊕ High-	output luminaire – we	recommend a dimr	nable driver to mat	ch your lig	thing needs. Lowered output for	ON/OFF application	s on demand.					

Materials and/or finishes, used to show their most impressive possibilities.

MA	١TF	RI	Αl	

WEITER	Reference	Description		Reference	Description		
	2	RGCL Ribbed Glass Clear		3	RGCH Ribbed Glass Champagne		
FINISH I	HOUSING						
	Reference	Description		Reference	Description	Reference	Description
	01	UMT WH Ultra Matt Textured White		09	UMT BRW Ultra Matt Textured Brown	17	UMT BRG Ultra Matt Textured Burgundy
	02	UMT OWH Ultra Matt Textured Off-White		10	UMT BL Ultra Matt Textured Black	18	UMT DBRG Ultra Matt Textured Dark Burgundy
	03	UMT NUD Ultra Matt Textured Nude		11	UMT BLU Ultra Matt Textured Blue	19	BMV Brushed Matt Varnished
	04	UMT BGE Ultra Matt Textured Beige		12	UMT DBLU Ultra Matt Textured Dark Blue	23	BRC Bronze Coated
	05	UMT TPE Ultra Matt Textured Taupe		13	UMT GRN Ultra Matt Textured Green	24	CHC Champagne Coated
	06	UMT KHK Ultra Matt Textured Khaki		14	UMT DGRN Ultra Matt Textured Dark Green		
	07	UMT MST Ultra Matt Textured Mustard		15	UMT PRP Ultra Matt Textured Purple	T1:	Other finishes on demand
	08	UMT TRR Ultra Matt Textured Terracotta		16	UMT DPRP Ultra Matt Textured Dark Purple	does not i	esentation of colours is indicational and represent the reality. of the colours and finishes are available.
	Name	COLLECTOR WALL SMALL RIBBED GLA	22				
			100				
	Reference	See table					

Name	COLLECTOR WALL SMALL RIBBED GLASS							
Reference	See table							
Ingress protection	IP20 ∘ IP44							
Source + gear	LS10 \circ 19.2W \circ CRI \succeq 90 \circ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) \circledast See table							
Finish								
	C € ∘ Wiring according to IEC 60445:2021							
Weight	2300g	for more technical information						
Materials	Aluminium · Glass	see www.ROC-Lifestyle.com						

Technical data sheet www.ROC-Lifestyle.com

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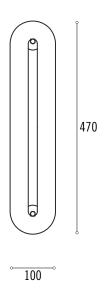


'COLLECTOR' designed by Stephan Mees

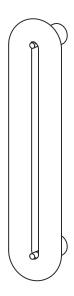
Being bold. A subtle rebellion against trend-driven.
Collector, A genre-spanning object, creating a silhouette as a modern statement piece.
Bold - Imaginative, challenging the conventional, an ultimate form of sophistication.

COLLECTOR - Backlit Small

Presenting the newest evolution of the 'Collector' – A bold, backlit version crafted in a single piece of solid material. The backlighting brings the collector's shape to life. A subtle illumination transforming its silhouette into a dramatic contrast that feels alive and radiant. Its striking simplicity turns light and shadow into a captivating focal point. The Collector Backlit is designed for both interior and outdoor applications.







Technical data sheet www.ROC-Lifestyle.com



C	COLLECTOR BACKLIT SMALL										
		MODEL	LIGHT SOURCE - LED	COLOUR TEMP.	FINISH HOUSING	DRIVER					
。 60	4	20 · BACKLIT SMALL	1 · NS9	$1 \circ NS9$ $1 \circ 3000K$ Choose reference numb		0 ° Excl. Driver (24V DC)					
				2 ° 2700K	in description table below	1 ° Driver 24V DC (Incl.)					
				3 ° 2400K		2 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)					
						3 ° Dim. Driver 24V DC (PHASE CUT) (Incl.)					
					Other finishes on demand	4 ° Dim. Driver 24V DC (1-10 V) (Incl.)					
						5 ° Dim. Driver 24V DC (DALI) (Incl.)					
						6 ° Dim. Driver 24V DC (DALI) + Casambi (Incl.)					

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING

FINISH	HOUSING Reference	Description	Reference	Description	Reference	e Description
	1	UMT WH Ultra Matt Textured White	10	UMT BL Ultra Matt Textured Black	19	BMV Brushed Matt Varnished
	2	UMT OWH Ultra Matt Textured Off-White	11	UMT BLU Ultra Matt Textured Blue	23	BRC Bronze Coated
	3	UMT NUD Ultra Matt Textured Nude	12	UMT DBLU Ultra Matt Textured Dark Blue	24	CHC Champagne Coated
	4	UMT BGE Ultra Matt Textured Beige	13	UMT GRN Ultra Matt Textured Green		
	5	UMT TPE Ultra Matt Textured Taupe	14	UMT DGRN Ultra Matt Textured Dark Green		
	6	UMT KHK Ultra Matt Textured Khaki	15	UMT PRP Ultra Matt Textured Purple		
	7	UMT MST Ultra Matt Textured Mustard	16	UMT DPRP Ultra Matt Textured Dark Purple		
	8	UMT TRR Ultra Matt Textured Terracotta	17	UMT BRG Ultra Matt Textured Burgundy		Other finishes on demand
	9	UMT BRW Ultra Matt Textured Brown	18	UMT DBRG Ultra Matt Textured Dark Burgundy	do	is representation of colours is indicational and es not represent the reality. mples of the colours and finishes are available.

Name	COLLECTOR BACKLIT SMALL							
Reference	See table IP20							
Ingress protection								
Source + gear	NS9 \circ 8.4W \circ CRI≥90 \circ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) \oplus							
Finish	See table							
	$\textbf{C} \pmb{\epsilon} \circ \text{Wiring according to IEC } 60445{:}2021$							
Weight	Weight 3600g for more technical in							
Materials	Aluminium							

Technical data sheet www.ROC-Lifestyle.com







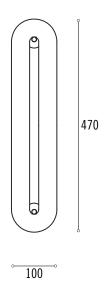


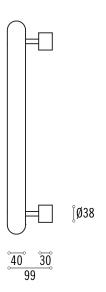
'COLLECTOR' designed by Stephan Mees

Being bold. A subtle rebellion against trend-driven. Collector, A genre-spanning object, creating a silhouette as a modern statement piece. Bold - Imaginative, challenging the conventional, an ultimate form of sophistication.

COLLECTOR - Backlit Small Out

Presenting the newest evolution of the 'Collector' – A bold, backlit version crafted in a single piece of solid material. The backlighting brings the collector's shape to life. A subtle illumination transforming its silhouette into a dramatic contrast that feels alive and radiant. Its striking simplicity turns light and shadow into a captivating focal point. The Collector Backlit is designed for both interior and outdoor applications.







Technical data sheet www.ROC-Lifestyle.com



COL	COLLECTOR BACKLIT SMALL OUT									
	MODEL	LIGHT SOURCE - LED	COLOUR TEMP.	FINISH HOUSING	DRIVER					
∘ 604	30 · BACKLIT SMALL OUT	1 ° NS9	1 ° 3000K	1 · Matt White Textured	0 ° Excl. Driver (24V DC)					
			2 ° 2700K	2 · Matt Black Textured						
			3 ° 2400K	3 · Matt Anthracite Textured						
				4 · Matt Alu Grey Textured						
				5 · Black Anodised						
				Other finishes on demand						

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING

Reference	Description
1	MWT Matt White Textured
2	MBT Matt Black Textured
3	MAT Matt Anthracite Textured
4	MAGT Matt Alu Grey Textured
5	BLA Black Anodised

Other finishes on demand

This representation of colours is indicational and does not represent the reality.

Samples of the colours and finishes are available.

Name	COLLECTOR BACKLIT SMALL OUT	
Reference	See table	
Ingress protection	IP65	
Source + gear	NS9 ∘ 8.4W ∘ CRI≥90 ∘ 24V DC (Excl. Driver) ⊕	
Finish	See table	
	C € ∘ Wiring according to IEC 60445:2021	
Weight	3600g	for more technical information
Materials	Aluminium	see www.ROC-Lifestyle.com

Technical data sheet www.ROC-Lifestyle.com





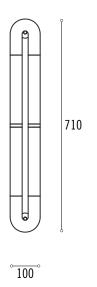


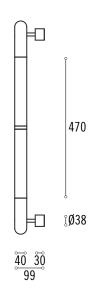


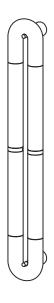
'COLLECTOR' designed by Stephan Mees

Being bold. A subtle rebellion against trend-driven.
Collector, A genre-spanning object, creating a silhouette as a modern statement piece.
Bold - Imaginative, challenging the conventional, an ultimate form of sophistication.

COLLECTOR - Wall Medium







Technical data sheet www.ROC-Lifestyle.com



CC	COLLECTOR WALL MEDIUM												
	MODEL	LIGHT SOURCE - LED	COLOUR TEMP.	INGRESS PROTECTION	MATERIAL	FINISH HOUSING	DRIVER						
· 60	2 ° WALL MEDIUM	1 ° LS10	1 ° 3000K	1 ∘ IP20	1 · Alabaster	Choose reference number	0 ° Excl. Driver (24V DC)						
			2 ° 2700K	2 ° IP44		in description table below	1 o Driver 24V DC (Incl.)						
			3 ° 2400K				2 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)						
							3 ° Dim. Driver 24V DC (PHASE CUT) (Incl.)						
						Other finishes on demand	4 ° Dim. Driver 24V DC (1-10 V) (Incl.)						
							5 ° Dim. Driver 24V DC (DALI) (Incl.)						
							6 ° Dim. Driver 24V DC (DALI) + Casambi (Incl.)						

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING

FINISH	Reference Description		Reference	Description		Reference	Description
	1	UMT WH Ultra Matt Textured White	10	UMT BL Ultra Matt Textured Black		19	BMV Brushed Matt Varnished
	2	UMT OWH Ultra Matt Textured Off-White	11	UMT BLU Ultra Matt Textured Blue		23	BRC Bronze Coated
	3	UMT NUD Ultra Matt Textured Nude	12	UMT DBLU Ultra Matt Textured Dark Blue		24	CHC Champagne Coated
	4	UMT BGE Ultra Matt Textured Beige	13	UMT GRN Ultra Matt Textured Green			
	5	UMT TPE Ultra Matt Textured Taupe	14	UMT DGRN Ultra Matt Textured Dark Green			
	6	UMT KHK Ultra Matt Textured Khaki	15	UMT PRP Ultra Matt Textured Purple			
	7	UMT MST Ultra Matt Textured Mustard	16	UMT DPRP Ultra Matt Textured Dark Purple			
	8	UMT TRR Ultra Matt Textured Terracotta	17	UMT BRG Ultra Matt Textured Burgundy			Other finishes on demand
	9	UMT BRW Ultra Matt Textured Brown	18	UMT DBRG Ultra Matt Textured Dark Burgundy	у	does	epresentation of colours is indicational and not represent the reality. les of the colours and finishes are available.

Name	COLLECTOR WALL MEDIUM							
Reference	See table							
Ingress protection	P20 ∘ IP44							
Source + gear	LS10 ° 40W ° CRI≥90 ° 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ®							
Finish	See table							
	C € ∘ Wiring according to IEC 60445:2021							
Weight	3400g	for many took wind information						
Materials	Aluminium · Alabaster	for more technical information see www.ROC-Lifestyle.com						

Technical data sheet www.ROC-Lifestyle.com





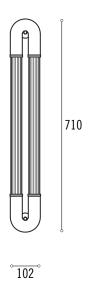


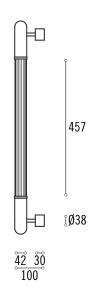


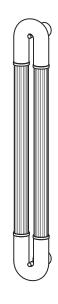
'COLLECTOR' designed by Stephan Mees

Being bold. A subtle rebellion against trend-driven. Collector, A genre-spanning object, creating a silhouette as a modern statement piece. Bold - Imaginative, challenging the conventional, an ultimate form of sophistication.

COLLECTOR - Wall Medium Ribbed Glass







Technical data sheet www.ROC-Lifestyle.com



COLI	COLLECTOR WALL MEDIUM RIBBED GLASS											
	MODEL	LIGHT SOURCE - LED	COLOUR TEMP.	IP	MATERIAL	FINISH HOUSING	DRIVER					
· 604	2 ° WALL MEDIUM	1 ° LS10	1 ° 3000K	1 ° IP20	2 ° Ribbed Glass - Clear	Choose reference	0 ° Excl. Driver (24V DC)					
			2 ° 2700K	2 ° IP44	3 · Ribbed Glass - Champagne	number in description table	1 ° Driver 24V DC (Incl.)					
			3 ° 2400K			below	2 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)					
							3 ° Dim. Driver 24V DC (PHASE CUT) (Incl.)					
						Other finishes on	4 ° Dim. Driver 24V DC (1-10 V) (Incl.)					
						demand	5 ° Dim. Driver 24V DC (DALI) (Incl.)					
							6 ° Dim. Driver 24V DC (DALI) + Casambi (Incl.)					
▶ ⊕ High-	output luminaire – we	recommend a dimi	nable driver to mat	tch your lig	ghting needs. Lowered output for	ON/OFF application	s on demand.					

Materials and/or finishes, used to show their most impressive possibilities.

MATERIAL

	Reference	Description		Reference	Description		
	2	RGCL Ribbed Glass Clear		3	RGCH Ribbed Glass Champagne		
FINISH I	FINISH HOUSING						
	Reference	Description		Reference	Description	Reference	Description
	01	UMT WH Ultra Matt Textured White		09	UMT BRW Ultra Matt Textured Brown	17	UMT BRG Ultra Matt Textured Burgundy
	02	UMT OWH Ultra Matt Textured Off-White		10	UMT BL Ultra Matt Textured Black	18	UMT DBRG Ultra Matt Textured Dark Burgundy
	03	UMT NUD Ultra Matt Textured Nude		11	UMT BLU Ultra Matt Textured Blue	19	BMV Brushed Matt Varnished
	04	UMT BGE Ultra Matt Textured Beige		12	UMT DBLU Ultra Matt Textured Dark Blue	23	BRC Bronze Coated
	05	UMT TPE Ultra Matt Textured Taupe		13	UMT GRN Ultra Matt Textured Green	24	CHC Champagne Coated
	06	UMT KHK Ultra Matt Textured Khaki		14	UMT DGRN Ultra Matt Textured Dark Green		
	07	UMT MST Ultra Matt Textured Mustard		15	UMT PRP Ultra Matt Textured Purple		Other finishes on demand
	08	UMT TRR Ultra Matt Textured Terracotta		16	UMT DPRP Ultra Matt Textured Dark Purple	does not	esentation of colours is indicational and represent the reality. of the colours and finishes are available.

Name	COLLECTOR WALL MEDIUM RIBBED GLASS							
Reference	See table							
Ingress protection	IP20 ∘ IP44							
Source + gear	LS10 ° 40W ° CRI≥90 ° 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ⊕							
Finish	See table							
	C € ∘ Wiring according to IEC 60445:2021							
Weight	3100g	for more technical information						
Materials	Aluminium · Glass	see www.ROC-Lifestyle.com						

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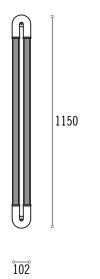


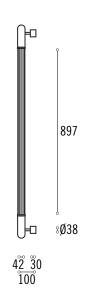


'COLLECTOR' designed by Stephan Mees

Being bold. A subtle rebellion against trend-driven. Collector, A genre-spanning object, creating a silhouette as a modern statement piece. Bold - Imaginative, challenging the conventional, an ultimate form of sophistication.

COLLECTOR - Wall Large Ribbed Glass







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COLLECTOR WALL LARGE RIBBED GLASS											
	MODEL	LIGHT SOURCE - LED	COLOUR TEMP.	IP	MATERIAL	FINISH HOUSING	DRIVER				
∘ 604	3 ∘ WALL LARGE	1 ° LS10	1 ° 3000K	1 ° IP20	2 ° Ribbed Glass - Clear	Choose reference	0 ° Excl. Driver (24V DC)				
			2 ° 2700K	2 ° IP44	3 · Ribbed Glass - Champagne	number in description table	1 ° Driver 24V DC (Incl.)				
			3 ° 2400K			below	2 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)				
							3 ° Dim. Driver 24V DC (PHASE CUT) (Incl.)				
						Other finishes on	4 ° Dim. Driver 24V DC (1-10 V) (Incl.)				
						demand	5 ° Dim. Driver 24V DC (DALI) (Incl.)				
							6 ∘ Dim. Driver 24V DC (DALI) + Casambi (Incl.)				
→⊕ High-	output luminaire – we	recommend a dimr	nable driver to mat	tch your lig	thing needs. Lowered output for	ON/OFF application	s on demand.				

Materials and/or finishes, used to show their most impressive possibilities.

MATERIAL

	Reference	Description	Reference	Description		
	2	RGCL Ribbed Glass Clear	3	RGCH Ribbed Glass Champagne		
FINISH	HOUSING					
	Reference	Description	Reference	Description	Reference	Description
	01	UMT WH Ultra Matt Textured White	09	UMT BRW Ultra Matt Textured Brown	17	UMT BRG Ultra Matt Textured Burgundy
	02	UMT OWH Ultra Matt Textured Off-White	10	UMT BL Ultra Matt Textured Black	18	UMT DBRG Ultra Matt Textured Dark Burgundy
	03	UMT NUD Ultra Matt Textured Nude	11	UMT BLU Ultra Matt Textured Blue	19	BMV Brushed Matt Varnished
	04	UMT BGE Ultra Matt Textured Beige	12	UMT DBLU Ultra Matt Textured Dark Blue	23	BRC Bronze Coated
	05	UMT TPE Ultra Matt Textured Taupe	13	UMT GRN Ultra Matt Textured Green	24	CHC Champagne Coated
	06	UMT KHK Ultra Matt Textured Khaki	14	UMT DGRN Ultra Matt Textured Dark Green		
	07	UMT MST Ultra Matt Textured Mustard	15	UMT PRP Ultra Matt Textured Purple		Other finishes on demand
	08	UMT TRR Ultra Matt Textured Terracotta	16	UMT DPRP Ultra Matt Textured Dark Purple	does not i	esentation of colours is indicational and represent the reality. of the colours and finishes are available.

Name	COLLECTOR WALL LARGE RIBBED GLASS							
Reference	See table IP20 ∘ IP44							
Ingress protection								
Source + gear	LS10 ∘ 75W ∘ CRI≥90 ∘ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ⊕							
Finish	See table							
	C € ∘ Wiring according to IEC 60445:2021							
Weight	3500g	for more technical information see www.ROC-Lifestyle.com						
Materials	Aluminium · Glass							

Technical data sheet www.ROC-Lifestyle.com





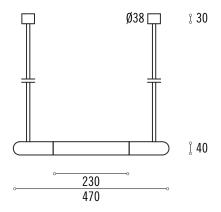


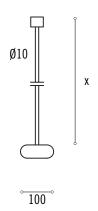


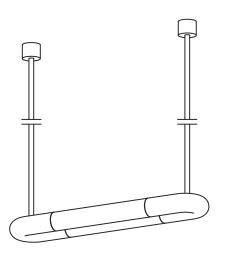
'COLLECTOR' designed by Stephan Mees

Being bold. A subtle rebellion against trend-driven.
Collector, A genre-spanning object, creating a silhouette as a modern statement piece.
Bold - Imaginative, challenging the conventional, an ultimate form of sophistication.

COLLECTOR - Pendant Small







x (mm): 495 / 745 / 995 / 1245 / 1495

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COLLECTOR PENDANT SMALL											
	MODEL	ROD LENGTH	LIGHT SOURCE - LED	COLOUR TEMP.	MATERIAL	FINISH HOUSING	DRIVER				
° 604	40 · PENDANT SMALL	1 · 495mm	1 ° LS10	1 ° 3000K	1 · Alabaster	Choose reference number	0 ° Excl. Driver (24V DC)				
		2 ° 745mm		2 ° 2700K		in description table below	1 ° Driver 24V DC (Incl.)				
		3 ° 995mm		3 ° 2400K			2 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)				
		4 ° 1245mm					3 ° Dim. Driver 24V DC (PHASE CUT) (Incl.)				
	Other suspension interfaces	5 ° 1495mm				Other finishes on demand	4 ° Dim. Driver 24V DC (1-10 V) (Incl.)				
	on demand						5 o Dim. Driver 24V DC (DALI) (Incl.)				
							6 ° Dim. Driver 24V DC (DALI) + Casambi (Incl.)				

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING

FINISH	HOUSING Reference	Description	Reference	Description	Reference	Description
	1	UMT WH Ultra Matt Textured White	10	UMT BL Ultra Matt Textured Black	19	BMV Brushed Matt Varnished
	2	UMT OWH Ultra Matt Textured Off-White	11	UMT BLU Ultra Matt Textured Blue	23	BRC Bronze Coated
	3	UMT NUD Ultra Matt Textured Nude	12	UMT DBLU Ultra Matt Textured Dark Blue	24	CHC Champagne Coated
	4	UMT BGE Ultra Matt Textured Beige	13	UMT GRN Ultra Matt Textured Green		
	5	UMT TPE Ultra Matt Textured Taupe	14	UMT DGRN Ultra Matt Textured Dark Green		
	6	UMT KHK Ultra Matt Textured Khaki	15	UMT PRP Ultra Matt Textured Purple		
	7	UMT MST Ultra Matt Textured Mustard	16	UMT DPRP Ultra Matt Textured Dark Purple		
	8	UMT TRR Ultra Matt Textured Terracotta	17	UMT BRG Ultra Matt Textured Burgundy	T1:	Other finishes on demand
	9	UMT BRW Ultra Matt Textured Brown	18	UMT DBRG Ultra Matt Textured Dark Burgundy	does n	presentation of colours is indicational and ot represent the reality. es of the colours and finishes are available.

	AND FOTOD DENDANT ONLY							
Name	COLLECTOR PENDANT SMALL							
Reference	See table							
Ingress protection	P20							
Source + gear	LS10 ∘ 19.2W ∘ CRI≥90 ∘ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ⊕							
Finish	See table							
	$\textbf{C} \pmb{\varepsilon} \circ \text{Wiring according to IEC } 60445:2021$							
Weight	2800g	for more technical information see www.ROC-Lifestyle.com						
Materials	Aluminium · Alabaster							

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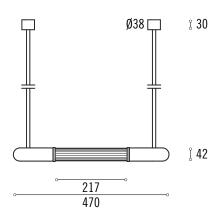


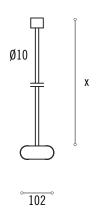


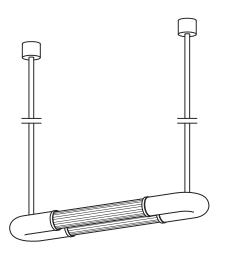
'COLLECTOR' designed by Stephan Mees

Being bold. A subtle rebellion against trend-driven. Collector, A genre-spanning object, creating a silhouette as a modern statement piece. Bold - Imaginative, challenging the conventional, an ultimate form of sophistication.

COLLECTOR - Pendant Small Ribbed Glass







x (mm): 495 / 745 / 995 / 1245 / 1495

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COLLECTOR PENDANT SMALL RIBBED GLASS											
	MODEL	ROD LENGTH	LIGHT SOURCE - LED	COLOUR TEMP.	IP	MATERIAL	FINISH HOUSING	DRIVER			
· 604	40 · PENDANT SMALL	1 ° 495mm	1 ° LS10	1 ° 3000K	1 ° IP20	2 · Ribbed Glass - Clear	Choose reference	0 ° Excl. Driver (24V DC)			
		2 ° 745mm		2 ° 2700K	2 ° IP44	3 · Ribbed Glass - Champagne	number in description table	1 ° Driver 24V DC (Incl.)			
		3 - 995mm		3 ° 2400K			below	2 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)			
		4 ° 1245mm						3 · Dim. Driver 24V DC (PHASE CUT) (Incl.)			
	Other suspension interfaces	5 ° 1495mm					Other finishes on	4 ° Dim. Driver 24V DC (1-10 V) (Incl.)			
	on demand						demand	5 ° Dim. Driver 24V DC (DALI) (Incl.)			
								6 ° Dim. Driver 24V DC (DALI) + Casambi (Incl.)			
▶ ⊕ High	output luminaire – we recomm	end a dimmable d	river to match your	lighting needs. Lo	wered out	out for ON/OFF applications on de	emand.	·			

Materials and/or finishes, used to show their most impressive possibilities.

MATERIAL

	Reference	Description]	Reference	Description		
	2	RGCL Ribbed Glass Clear		3	RGCH Ribbed Glass Champagne		
FINISH	HOUSING						
	Reference	Description]	Reference	Description	Reference	Description
	01	UMT WH Ultra Matt Textured White		09	UMT BRW Ultra Matt Textured Brown	17	UMT BRG Ultra Matt Textured Burgundy
	02	UMT OWH Ultra Matt Textured Off-White		10	UMT BL Ultra Matt Textured Black	18	UMT DBRG Ultra Matt Textured Dark Burgundy
	03	UMT NUD Ultra Matt Textured Nude		11	UMT BLU Ultra Matt Textured Blue	19	BMV Brushed Matt Varnished
	04	UMT BGE Ultra Matt Textured Beige		12	UMT DBLU Ultra Matt Textured Dark Blue	23	BRC Bronze Coated
	05	UMT TPE Ultra Matt Textured Taupe		13	UMT GRN Ultra Matt Textured Green	24	CHC Champagne Coated
	06	UMT KHK Ultra Matt Textured Khaki		14	UMT DGRN Ultra Matt Textured Dark Green		
	07	UMT MST Ultra Matt Textured Mustard		15	UMT PRP Ultra Matt Textured Purple		Other finishes on demand
	08	UMT TRR Ultra Matt Textured Terracotta		16	UMT DPRP Ultra Matt Textured Dark Purple	does not r	esentation of colours is indicational and represent the reality. of the colours and finishes are available.
	Name	COLLECTOR PENDANT SMALL RIBBED GL	LASS				

Nam	COLLECTOR PENDANT SMALL RIBBED GLASS						
Referenc	e See table						
Ingress protection	IP20 ∘ IP44						
Source + gea	LS10 ∘ 19.2W ∘ CRI≥90 ∘ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) �						
Finis	See table						
	C € ∘ Wiring according to IEC 60445:2021						
Weigh	t 2700g	for more technical information					
Material	Aluminium • Glass see www.ROC-Lifestyle.com						

Technical data sheet www.ROC-Lifestyle.com





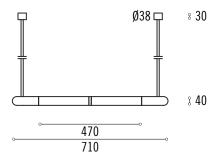


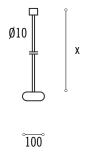


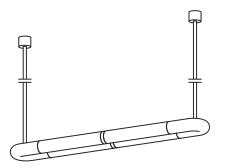
'COLLECTOR' designed by Stephan Mees

Being bold. A subtle rebellion against trend-driven. Collector, A genre-spanning object, creating a silhouette as a modern statement piece. Bold - Imaginative, challenging the conventional, an ultimate form of sophistication.

COLLECTOR - Pendant Medium







x (mm): 495 / 745 / 995 / 1245 / 1495

Technical data sheet www.ROC-Lifestyle.com

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COLLECTOR PENDANT MEDIUM								
	MODEL	ROD LENGTH	LIGHT SOURCE - LED	COLOUR TEMP.	MATERIAL	FINISH HOUSING	DRIVER	
° 604	50 • PENDANT MEDIUM	1 ° 495mm	1 ° LS10	1 ° 3000K	1 · Alabaster	Choose reference number	0 ° Excl. Driver (24V DC)	
		2 ° 745mm		2 ° 2700K		in description table below	1 ° Driver 24V DC (Incl.)	
		3 ° 995mm		3 ° 2400K			2 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)	
		4 ° 1245mm					3 ° Dim. Driver 24V DC (PHASE CUT) (Incl.)	
	Other suspension interfaces	5 ° 1495mm				Other finishes on demand	4 ° Dim. Driver 24V DC (1-10 V) (Incl.)	
	on demand						5 ° Dim. Driver 24V DC (DALI) (Incl.)	
							6 ° Dim. Driver 24V DC (DALI) + Casambi (Incl.)	

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING

FIN	Reference	Description	Reference	Description		Reference	Description
	1	UMT WH Ultra Matt Textured White	10	UMT BL Ultra Matt Textured Black		19	BMV Brushed Matt Varnished
	2	UMT OWH Ultra Matt Textured Off-White	11	UMT BLU Ultra Matt Textured Blue		23	BRC Bronze Coated
	3	UMT NUD Ultra Matt Textured Nude	12	UMT DBLU Ultra Matt Textured Dark Blue		24	CHC Champagne Coated
	4	UMT BGE Ultra Matt Textured Beige	13	UMT GRN Ultra Matt Textured Green			
	5	UMT TPE Ultra Matt Textured Taupe	14	UMT DGRN Ultra Matt Textured Dark Green			
	6	UMT KHK Ultra Matt Textured Khaki	15	UMT PRP Ultra Matt Textured Purple			
	7	UMT MST Ultra Matt Textured Mustard	16	UMT DPRP Ultra Matt Textured Dark Purple			
	8	UMT TRR Ultra Matt Textured Terracotta	17	UMT BRG Ultra Matt Textured Burgundy			Other finishes on demand
	9	UMT BRW Ultra Matt Textured Brown	18	UMT DBRG Ultra Matt Textured Dark Burgund	у	does r	epresentation of colours is indicational and not represent the reality. les of the colours and finishes are available.

Name	COLLECTOR PENDANT MEDIUM							
Reference	See table							
Ingress protection	IP20	220						
Source + gear	LS10 ∘ 40W ∘ CRI≥90 ∘ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ⊕							
Finish	See table							
	C € \circ Wiring according to IEC 60445:2021							
Weight	3800g	for more technical information see www.ROC-Lifestyle.com						
Materials	Aluminium • Alabaster							

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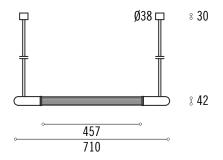


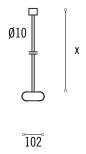


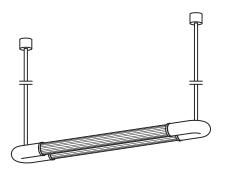
'COLLECTOR' designed by Stephan Mees

Being bold. A subtle rebellion against trend-driven.
Collector, A genre-spanning object, creating a silhouette as a modern statement piece.
Bold - Imaginative, challenging the conventional, an ultimate form of sophistication.

COLLECTOR - Pendant Medium Ribbed Glass







x (mm): 495 / 745 / 995 / 1245 / 1495

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COL	COLLECTOR PENDANT MEDIUM RIBBED GLASS									
	MODEL	ROD LENGTH	LIGHT SOURCE - LED	COLOUR TEMP.	IP	MATERIAL	FINISH HOUSING	DRIVER		
· 604	50 · PENDANT MEDIUM	1 · 495mm	1 ° LS10	1 ° 3000K	1 ° IP20		Choose reference	0 · Excl. Driver (24V DC)		
		2 ° 745mm		2 ° 2700K	2 ° IP44	3 · Ribbed Glass - Champagne	number in description table	1 ° Driver 24V DC (Incl.)		
		3 - 995mm		3 ° 2400K			below	2 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)		
		4 ° 1245mm						3 · Dim. Driver 24V DC (PHASE CUT) (Incl.)		
	Other suspension interfaces	5 ° 1495mm					Other finishes on	4 ° Dim. Driver 24V DC (1-10 V) (Incl.)		
	on demand						demand	5 ° Dim. Driver 24V DC (DALI) (Incl.)		
								6 ° Dim. Driver 24V DC (DALI) + Casambi (Incl.)		
▶ 9 ► High	output luminaire – we recomm	end a dimmable d	river to match your	lighting needs. Lo	wered out	out for ON/OFF applications on de	mand.	j		

Materials and/or finishes, used to show their most impressive possibilities.

MA	IFR	IAI.

WATER		Description		Reference	Description		
	2	RGCL Ribbed Glass Clear		3	RGCH Ribbed Glass Champagne		
FINISH	HOUSING						
	Reference	Description		Reference	Description	Reference	Description
	01	UMT WH Ultra Matt Textured White		09	UMT BRW Ultra Matt Textured Brown	17	UMT BRG Ultra Matt Textured Burgundy
	02	UMT OWH Ultra Matt Textured Off-White		10	UMT BL Ultra Matt Textured Black	18	UMT DBRG Ultra Matt Textured Dark Burgundy
	03	UMT NUD Ultra Matt Textured Nude		11	UMT BLU Ultra Matt Textured Blue	19	BMV Brushed Matt Varnished
	04	UMT BGE Ultra Matt Textured Beige		12	UMT DBLU Ultra Matt Textured Dark Blue	23	BRC Bronze Coated
	05	UMT TPE Ultra Matt Textured Taupe		13	UMT GRN Ultra Matt Textured Green	24	CHC Champagne Coated
	06	UMT KHK Ultra Matt Textured Khaki		14	UMT DGRN Ultra Matt Textured Dark Green		
	07	UMT MST Ultra Matt Textured Mustard		15	UMT PRP Ultra Matt Textured Purple	TI	Other finishes on demand
	08	UMT TRR Ultra Matt Textured Terracotta		16	UMT DPRP Ultra Matt Textured Dark Purple	does not r	sentation of colours is indicational and represent the reality. of the colours and finishes are available.
	Name	COLLECTOR PENDANT MEDIUM RIBBE	D GLASS				
	Reference	See table	· · ·				
Ingres	s protection	IP20 ∘ IP44					
S	ource + gear	LS10 ∘ 40W ∘ CRI≥90 ∘ 24V DC (Excl.	. or Incl. (D	im.) Driver (+ (Casambi)) 🕸		

for more technical information

see www.ROC-Lifestyle.com

Technical data sheet www.ROC-Lifestyle.com

Finish See table

Materials | Aluminium • Glass

Weight 3500g

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 $\textbf{C}\, \pmb{\epsilon} \circ \text{Wiring according to IEC } 60445{:}2021$





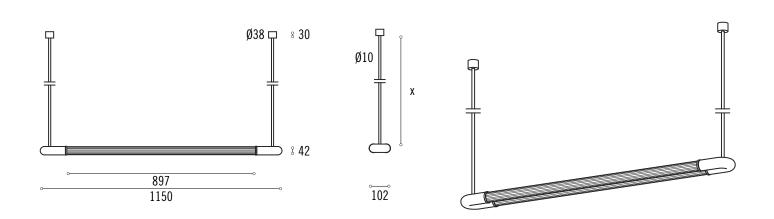




'COLLECTOR' designed by Stephan Mees

Being bold. A subtle rebellion against trend-driven.
Collector, A genre-spanning object, creating a silhouette as a modern statement piece.
Bold - Imaginative, challenging the conventional, an ultimate form of sophistication.

COLLECTOR - Pendant Large Ribbed Glass



x (mm): 495 / 745 / 995 / 1245 / 1495

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COLLECTOR PENDANT LARGE RIBBED GLASS								
	MODEL	ROD LENGTH	LIGHT SOURCE - LED	COLOUR TEMP.	IP	MATERIAL	FINISH HOUSING	DRIVER
· 604	60 ∘ PENDANT LARGE	1 ° 495mm	1 ° LS10	1 ° 3000K	1 ° IP20	2 ° Ribbed Glass - Clear	Choose reference	0 ° Excl. Driver (24V DC)
		2 ° 745mm		2 ° 2700K	2 ° IP44	3 · Ribbed Glass - Champagne	number in description table	1 ° Driver 24V DC (Incl.)
		3 ° 995mm		3 ° 2400K			below	2 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)
		4 ° 1245mm						3 · Dim. Driver 24V DC (PHASE CUT) (Incl.)
	Other suspension interfaces	5 ° 1495mm					Other finishes on	4 ° Dim. Driver 24V DC (1-10 V) (Incl.)
	on demand						demand	5 ° Dim. Driver 24V DC (DALI) (Incl.)
								6 ° Dim. Driver 24V DC (DALI) + Casambi (Incl.)
→⊕ → High	n-output luminaire – we recomm	end a dimmable d	river to match your	lighting needs. Lo	wered out	out for ON/OFF applications on de	emand.	

Materials and/or finishes, used to show their most impressive possibilities.

MATERIAL

	Reference	e Description		Reference	Description		
	2	RGCL Ribbed Glass Clear		3	RGCH Ribbed Glass Champagne		
FINISH	HOUSING						
	Reference	Description		Reference	Description	Reference	Description
	01	UMT WH Ultra Matt Textured White		09	UMT BRW Ultra Matt Textured Brown	17	UMT BRG Ultra Matt Textured Burgundy
	02	UMT OWH Ultra Matt Textured Off-White		10	UMT BL Ultra Matt Textured Black	18	UMT DBRG Ultra Matt Textured Dark Burgundy
	03	UMT NUD Ultra Matt Textured Nude		11	UMT BLU Ultra Matt Textured Blue	19	BMV Brushed Matt Varnished
	04	UMT BGE Ultra Matt Textured Beige		12	UMT DBLU Ultra Matt Textured Dark Blue	23	BRC Bronze Coated
	05	UMT TPE Ultra Matt Textured Taupe		13	UMT GRN Ultra Matt Textured Green	24	CHC Champagne Coated
	06	UMT KHK Ultra Matt Textured Khaki		14	UMT DGRN Ultra Matt Textured Dark Green		
	07	UMT MST Ultra Matt Textured Mustard		15	UMT PRP Ultra Matt Textured Purple		Other finishes on demand
	08	UMT TRR Ultra Matt Textured Terracotta		16	UMT DPRP Ultra Matt Textured Dark Purple	does not r	sentation of colours is indicational and epresent the reality. If the colours and finishes are available.
	Name	COLLECTOR PENDANT LARGE RIBBED	GLASS				
	Reference	See table					
Ingress	protection	IP20 ∘ IP44					

for more technical information

see www.ROC-Lifestyle.com

Technical data sheet www.ROC-Lifestyle.com

Aluminium . Glass

Finish

Weight

Materials

See table

3900g

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 $\textbf{C}\, \pmb{\epsilon} \circ \text{Wiring according to IEC } 60445{:}2021$

Source + gear LS10 ∘ 75W ∘ CRI≥90 ∘ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ⊕





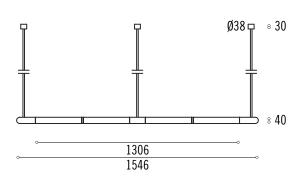


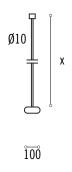


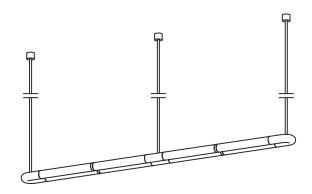
'COLLECTOR' designed by Stephan Mees

Being bold. A subtle rebellion against trend-driven. Collector, A genre-spanning object, creating a silhouette as a modern statement piece. Bold - Imaginative, challenging the conventional, an ultimate form of sophistication.

COLLECTOR - Pendant Extra Large







x (mm): 495 / 745 / 995 / 1245 / 1495

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COLLECTOR PENDANT EXTRA LARGE									
	MODEL	ROD LENGTH	LIGHT SOURCE - LED	COLOUR TEMP.	MATERIAL	FINISH HOUSING	DRIVER		
° 604	70 • PENDANT EXTRA LARGE	1 ° 495mm	1 ° LS10	1 ° 3000K	1 · Alabaster	Choose reference number	0 · Excl. Driver (24V DC)		
		2 ° 745mm		2 ° 2700K		in description table below	1 ° Driver 24V DC (Incl.)		
		3 ° 995mm		3 ° 2400K			2 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)		
		4 ° 1245mm					3 ° Dim. Driver 24V DC (PHASE CUT) (Incl.)		
	Other suspension interfaces	5 ° 1495mm				Other finishes on demand	4 ° Dim. Driver 24V DC (1-10 V) (Incl.)		
	on demand						5 ° Dim. Driver 24V DC (DALI) (Incl.)		
							6 ° Dim. Driver 24V DC (DALI) + Casambi (Incl.)		

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING

FINISH	Reference	Description	Reference	Description	Refe	rence Description
	1	UMT WH Ultra Matt Textured White	10	UMT BL Ultra Matt Textured Black	19	BMV Brushed Matt Varnished
	2	UMT OWH Ultra Matt Textured Off-White	11	UMT BLU Ultra Matt Textured Blue	23	BRC Bronze Coated
	3	UMT NUD Ultra Matt Textured Nude	12	UMT DBLU Ultra Matt Textured Dark Blue	24	CHC Champagne Coated
	4	UMT BGE Ultra Matt Textured Beige	13	UMT GRN Ultra Matt Textured Green		
	5	UMT TPE Ultra Matt Textured Taupe	14	UMT DGRN Ultra Matt Textured Dark Green		
	6	UMT KHK Ultra Matt Textured Khaki	15	UMT PRP Ultra Matt Textured Purple		
	7	UMT MST Ultra Matt Textured Mustard	16	UMT DPRP Ultra Matt Textured Dark Purple		
	8	UMT TRR Ultra Matt Textured Terracotta	17	UMT BRG Ultra Matt Textured Burgundy		Other finishes on demand
	9	UMT BRW Ultra Matt Textured Brown	18	UMT DBRG Ultra Matt Textured Dark Burgundy		This representation of colours is indicational and does not represent the reality. Samples of the colours and finishes are available.

Name	COLLECTOR PENDANT EXTRA LARGE						
Reference	See table						
Ingress protection	220						
Source + gear	LS10 ∘ 105.4W ∘ CRI≥90 ∘ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) �						
Finish	See table						
	C € \circ Wiring according to IEC 60445:2021						
Weight	7100g	for more technical information see www.ROC-Lifestyle.com					
Materials	Aluminium • Alabaster						

Technical data sheet www.ROC-Lifestyle.com

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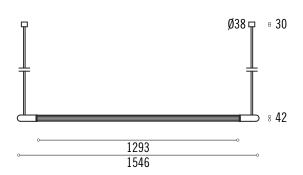


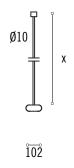


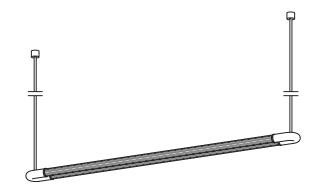
'COLLECTOR' designed by Stephan Mees

Being bold. A subtle rebellion against trend-driven. Collector, A genre-spanning object, creating a silhouette as a modern statement piece. Bold - Imaginative, challenging the conventional, an ultimate form of sophistication.

COLLECTOR - Pendant Extra Large Ribbed Glass







x (mm): 495 / 745 / 995 / 1245 / 1495

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COLLECTOR PENDANT EXTRA LARGE RIBBED GLASS												
	MODEL ROD LENGTH LIGHT SOURCE COLOUR TEMP. IP MATERIAL FINISH HOUSING DRIVER											
∘ 604	70 • PENDANT EXTRA LARGE	1 · 495mm	1 ° LS10	1 ° 3000K	1 ° IP20	2 ° Ribbed Glass - Clear	Choose reference	0 · Excl. Driver (24V DC)				
		2 ° 745mm		2 ° 2700K	2 ° IP44	3 ° Ribbed Glass - Champagne	number in description table	1 ° Driver 24V DC (Incl.)				
		3 - 995mm		3 ° 2400K			below	2 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)				
		4 ° 1245mm						3 · Dim. Driver 24V DC (PHASE CUT) (Incl.)				
	Other suspension interfaces	5 ° 1495mm					Other finishes on	4 ° Dim. Driver 24V DC (1-10 V) (Incl.)				
	on demand 5 • Dim. Driver 24V DC (DALI) (Incl.)											
	6 ∘ Dim. Driver 24V DC (DALI) + Casambi (Incl.)											
→ High-	output luminaire – we recomme	nd a dimmable d	river to match your	lighting needs. Lo	wered outp	out for ON/OFF applications on de	mand.	·				

Materials and/or finishes, used to show their most impressive possibilities.

M	ΛT	LED	TΛ	I

WATEK		Description		Reference	Description		
	2	RGCL Ribbed Glass Clear		3	RGCH Ribbed Glass Champagne		
FINISH	HOUSING						
	Reference	Description		Reference	Description	Reference	Description
	01	UMT WH Ultra Matt Textured White		09	UMT BRW Ultra Matt Textured Brown	17	UMT BRG Ultra Matt Textured Burgundy
	02	UMT OWH Ultra Matt Textured Off-White		10	UMT BL Ultra Matt Textured Black	18	UMT DBRG Ultra Matt Textured Dark Burgundy
	03	UMT NUD Ultra Matt Textured Nude		11	UMT BLU Ultra Matt Textured Blue	19	BMV Brushed Matt Varnished
	04	UMT BGE Ultra Matt Textured Beige		12	UMT DBLU Ultra Matt Textured Dark Blue	23	BRC Bronze Coated
	05	UMT TPE Ultra Matt Textured Taupe		13	UMT GRN Ultra Matt Textured Green	24	CHC Champagne Coated
	06	UMT KHK Ultra Matt Textured Khaki		14	UMT DGRN Ultra Matt Textured Dark Green		
	07	UMT MST Ultra Matt Textured Mustard		15	UMT PRP Ultra Matt Textured Purple		Other finishes on demand
	08	UMT TRR Ultra Matt Textured Terracotta		16	UMT DPRP Ultra Matt Textured Dark Purple	does not i	esentation of colours is indicational and represent the reality. of the colours and finishes are available.
	Name	COLLECTOR PENDANT EXTRA LARGE	RIBBED GL	ASS			
	D - C	Cantable					

Name	COLLECTOR PENDANT EXTRA LARGE RIBBED GLASS	· ·					
Reference	See table						
Ingress protection	IP20 ∘ IP44						
Source + gear	LS10 ∘ 105.4W ∘ CRI≥90 ∘ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) �						
Finish	See table	See table					
	C € ∘ Wiring according to IEC 60445:2021						
Weight	5100g for more technical information						
Materials	Aluminium · Glass	see www.ROC-Lifestyle.com					

Technical data sheet www.ROC-Lifestyle.com





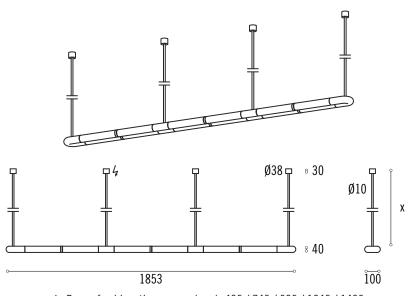




'COLLECTOR' designed by Stephan Mees

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Collector, A genre-spanning object, creating a silhouette as a modern statement piece.
Bold - Imaginative, challenging the conventional, an ultimate form of sophistication.

COLLECTOR - Pendant XXL 1900 - Single Power Feed



4: Power feed location

x (mm): 495 / 745 / 995 / 1245 / 1495

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COL	COLLECTOR PENDANT XXL 1900 - SINGLE POWER FEED									
	MODEL	ROD LENGTH	LIGHT SOURCE - LED	COLOUR TEMP.	MATERIAL	FINISH HOUSING	DRIVER Max. driver distance (incl. rod length, wiring: 1.5mm²): 9.5m			
∘ 604	AO ° PENDANT XXL 1900	1 ° 495mm	1 ° LS10	1 ∘ 3000K	1 · Alabaster	Choose reference number	00 ° Excl. Driver (24V DC)			
		2 ° 745mm		2 ° 2700K		in description table below	01 ° Driver 24V DC (Incl.)			
		3 ° 995mm		3 ° 2400K			02 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)			
		4 ° 1245mm					03 · Dim. Driver 24V DC (PHASE CUT) (Incl.)			
	Other suspension interfaces	5 ° 1495mm				Other finishes on demand	04 ° Dim. Driver 24V DC (1-10V) (Incl.)			
	on demand						05 ° Dim. Driver 24V DC (DALI) (Incl.)			
							06 ° Dim. Driver 24V DC (DALI) + Casambi (Incl.)			
							l ,			

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING

1 UMT WH 10 BMV	
1 Ultra Matt Textured White 10 Ultra Matt Textured Black 19 Brushed Matt Varnished	
2 UMT OWH Ultra Matt Textured Off-White 11 UMT BLU Ultra Matt Textured Blue 23 BRC Bronze Coated	
3 UMT NUD Ultra Matt Textured Nude 12 UMT DBLU Ultra Matt Textured Dark Blue 24 CHC Champagne Coated	
4 UMT BGE Ultra Matt Textured Beige 13 UMT GRN Ultra Matt Textured Green	
5 UMT TPE UItra Matt Textured Taupe 14 UMT DGRN UItra Matt Textured Dark Green	
6 UMT KHK Ultra Matt Textured Khaki 15 UMT PRP Ultra Matt Textured Purple	
7 UMT MST Ultra Matt Textured Mustard 16 UMT DPRP Ultra Matt Textured Dark Purple	
8 UMT TRR Ultra Matt Textured Terracotta 17 UMT BRG Ultra Matt Textured Burgundy Other finishes	
9 UMT BRW Ultra Matt Textured Brown 18 UMT DBRG Ultra Matt Textured Dark Burgundy This representation of colours is indicated does not represent the reality. Samples of the colours and finishes are	

Name	COLLECTOR PENDANT XXL 1900 - SINGLE POWER FEED								
Reference	See table								
Ingress protection	IP20	20							
Source + gear	LS10 ∘ 132W ∘ CRI≥90 ∘ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) �								
Finish	See table	See table							
	C € ∘ Wiring according to IEC 60445:2021								
Weight	9600g for more technical informa								
Materials	Aluminium · Alabaster	see www.ROC-Lifestyle.com							

Technical data sheet www.ROC-Lifestyle.com

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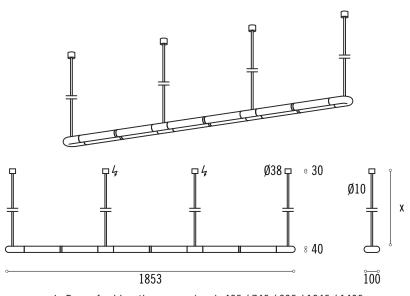




'COLLECTOR' designed by Stephan Mees

Being bold. A subtle rebellion against trend-driven. Collector, A genre-spanning object, creating a silhouette as a modern statement piece. Bold - Imaginative, challenging the conventional, an ultimate form of sophistication.

COLLECTOR - Pendant XXL 1900 - Dual Power Feed



4: Power feed location

x (mm): 495 / 745 / 995 / 1245 / 1495

Technical data sheet www.ROC-Lifestyle.com

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COL	COLLECTOR PENDANT XXL 1900 - DUAL POWER FEED									
	MODEL	ROD LENGTH	LIGHT SOURCE - LED	COLOUR TEMP.	MATERIAL	FINISH HOUSING	DRIVER Max. driver distance (incl. rod length, wiring: 1.5mm²): 19m			
∘ 604	AO • PENDANT XXL 1900	1 ° 495mm	1 ° LS10	1 ° 3000K	1 · Alabaster	Choose reference number	10 ° Excl. Driver (24V DC)			
		2 ° 745mm		2 ° 2700K		in description table below	11 ° Driver 24V DC (Incl.)			
		3 ° 995mm		3 ° 2400K			12 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)			
		4 ° 1245mm					13 ° Dim. Driver 24V DC (PHASE CUT) (Incl.)			
	Other suspension interfaces	5 ° 1495mm				Other finishes on demand	14 ° Dim. Driver 24V DC (1-10 V) (Incl.)			
	on demand						15 ° Dim. Driver 24V DC (DALI) (Incl.)			
							16 ° Dim. Driver 24V DC (DALI) + Casambi (Incl.)			
							J			

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING

FINISH	Reference	Description	Reference	Description		Reference	Description
	1	UMT WH Ultra Matt Textured White	10	UMT BL Ultra Matt Textured Black		19	BMV Brushed Matt Varnished
	2	UMT OWH Ultra Matt Textured Off-White	11	UMT BLU Ultra Matt Textured Blue		23	BRC Bronze Coated
	3	UMT NUD Ultra Matt Textured Nude	12	UMT DBLU Ultra Matt Textured Dark Blue		24	CHC Champagne Coated
	4	UMT BGE Ultra Matt Textured Beige	13	UMT GRN Ultra Matt Textured Green			
	5	UMT TPE Ultra Matt Textured Taupe	14	UMT DGRN Ultra Matt Textured Dark Green			
	6	UMT KHK Ultra Matt Textured Khaki	15	UMT PRP Ultra Matt Textured Purple			
	7	UMT MST Ultra Matt Textured Mustard	16	UMT DPRP Ultra Matt Textured Dark Purple			
	8	UMT TRR Ultra Matt Textured Terracotta	17	UMT BRG Ultra Matt Textured Burgundy			Other finishes on demand
	9	UMT BRW Ultra Matt Textured Brown	18	UMT DBRG Ultra Matt Textured Dark Burgund	у	does r	epresentation of colours is indicational and not represent the reality. les of the colours and finishes are available.

Name	COLLECTOR PENDANT XXL 1900 - DUAL POWER FEED								
Reference	See table								
Ingress protection	IP20	P20							
Source + gear	LS10 ∘ 66W (2x) ∘ CRI≥90 ∘ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) �								
Finish	See table								
	$\textbf{C} \pmb{\epsilon} \circ \text{Wiring according to IEC } 60445:2021$								
Weight	9600g for more technical informa								
Materials	Aluminium • Alabaster	see www.ROC-Lifestyle.com							

Technical data sheet www.ROC-Lifestyle.com

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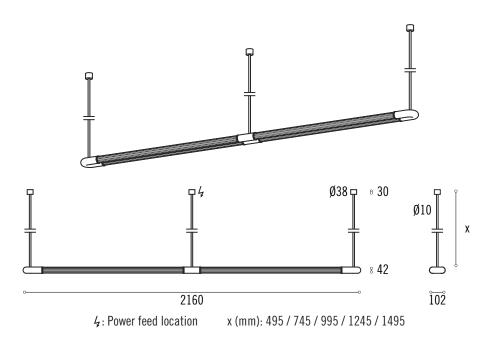




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COLLECTOR - Pendant XXL 2200 Ribbed Glass - Single Power Feed



Technical data sheet www.ROC-Lifestyle.com



COLLECTOR PENDANT XXL 2200 RIBBED GLASS - SINGLE POWER FEED										
	MODEL	ROD LENGTH	LIGHT SOURCE - LED	COLOUR TEMP.	IP	MATERIAL	FINISH HOUSING	DRIVER Max. driver distance (incl. rod length, wiring: 1.5mm²): 8m		
· 604	E0 • PENDANT XXL 2200	1 ° 495mm	1 ° LS10	1 ° 3000K	1 ° IP20	2 ° Ribbed Glass - Clear	Choose reference	00 · Excl. Driver (24V DC)		
		2 ° 745mm		2 ° 2700K	2 ° IP44	3 · Ribbed Glass - Champagne	number in description table	01 ° Driver 24V DC (Incl.)		
		3 ° 995mm		3 ° 2400K			below	02 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)		
		4 ° 1245mm						03 · Dim. Driver 24V DC (PHASE CUT) (Incl.)		
	Other suspension interfaces	5 ° 1495mm					Other finishes on	04 ° Dim. Driver 24V DC (1-10 V) (Incl.)		
on demand demand 05 o Dim. Driver 24V DC (DALI) (Incl.)										
								06 ° Dim. Driver 24V DC (DALI) + Casambi (Incl.)		
▶ 9 ► High	output luminaire – we recomm	end a dimmable d	river to match your	lighting need	s. Lowered	output for ON/OFF applications	on demand.	'		

Materials and/or finishes, used to show their most impressive possibilities.

MATER								
	Reference	Description		Reference	Description			
	2	RGCL Ribbed Glass Clear		3	RGCH Ribbed Glass Champagne			
FINISH	HOUSING							
	Reference	Description		Reference	Description		Reference	Description
	01	UMT WH Ultra Matt Textured White		09	UMT BRW Ultra Matt Textured Brown		17	UMT BRG Ultra Matt Textured Burgundy
	02	UMT OWH Ultra Matt Textured Off-White		10	UMT BL Ultra Matt Textured Black		18	UMT DBRG Ultra Matt Textured Dark Burgundy
	03	UMT NUD Ultra Matt Textured Nude		11	UMT BLU Ultra Matt Textured Blue		19	BMV Brushed Matt Varnished
	04	UMT BGE Ultra Matt Textured Beige		12	UMT DBLU Ultra Matt Textured Dark Blue		23	BRC Bronze Coated
	05	UMT TPE Ultra Matt Textured Taupe		13	UMT GRN Ultra Matt Textured Green		24	CHC Champagne Coated
	06	UMT KHK Ultra Matt Textured Khaki		14	UMT DGRN Ultra Matt Textured Dark Green			
	07	UMT MST Ultra Matt Textured Mustard		15	UMT PRP Ultra Matt Textured Purple		T1:	Other finishes on demand
	08	UMT TRR Ultra Matt Textured Terracotta		16	UMT DPRP Ultra Matt Textured Dark Purple		does not i	sentation of colours is indicational and epresent the reality. of the colours and finishes are available.
	Name	COLLECTOR PENDANT XXL 2200 RIBB	ED GLASS -	- SINGLE POWE	R FEED			
	Reference	See table						
Ingress protection		IP20 ∘ IP44						
Source + gear LS10 ∘ 150W ∘ CRI≥90 ∘ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi			Casambi)) 🕸					
Finish See table								
	C € ∘ Wiring according to IEC 60445:2021							

for more technical information

see www.ROC-Lifestyle.com

Technical data sheet www.ROC-Lifestyle.com

Weight 9000g

Materials Aluminium • Glass









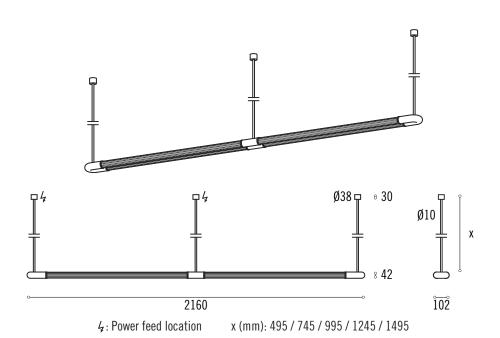
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COLLECTOR - Pendant XXL 2200 Ribbed Glass - Dual Power Feed



Technical data sheet www.ROC-Lifestyle.com



COLLECTOR PENDANT XXL 2200 RIBBED GLASS - DUAL POWER FEED									
	MODEL	ROD LENGTH	LIGHT SOURCE - LED	COLOUR TEMP.	IP	MATERIAL	FINISH HOUSING	DRIVER Max. driver distance (incl. rod length, wiring: 1.5mm²): 16m	
· 604	E0 • PENDANT XXL 2200	1 ° 495mm	1 ° LS10	1 ° 3000K	1 ° IP20	2 · Ribbed Glass - Clear	Choose reference	10 ° Excl. Driver (24V DC)	
		2 ° 745mm		2 ° 2700K	2 ° IP44	3 · Ribbed Glass - Champagne	number in description table	11 ° Driver 24V DC (Incl.)	
		3 ° 995mm		3 ° 2400K			below	12 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)	
		4 ° 1245mm						13 · Dim. Driver 24V DC (PHASE CUT) (Incl.)	
	Other suspension interfaces	5 ° 1495mm					Other finishes on	14 ° Dim. Driver 24V DC (1-10 V) (Incl.)	
	on demand						demand	15 ° Dim. Driver 24V DC (DALI) (Incl.)	
								16 ° Dim. Driver 24V DC (DALI) + Casambi (Incl.)	
→⊕ High	► High-output luminaire — we recommend a dimmable driver to match your lighting needs. Lowered output for ON/OFF applications on demand.								

Materials and/or finishes, used to show their most impressive possibilities.

WAIEKI	AL						
	Reference	Description	Reference	Description			
	2	RGCL Ribbed Glass Clear	3	RGCH Ribbed Glass Champagne			
FINISH I	HOUSING						
	Reference	Description	Reference	Description	I	Reference	Description
	01	UMT WH Ultra Matt Textured White	09	UMT BRW Ultra Matt Textured Brown		17	UMT BRG Ultra Matt Textured Burgundy
	02	UMT OWH Ultra Matt Textured Off-White	10	UMT BL Ultra Matt Textured Black		18	UMT DBRG Ultra Matt Textured Dark Burgundy
	03	UMT NUD Ultra Matt Textured Nude	11	UMT BLU Ultra Matt Textured Blue		19	BMV Brushed Matt Varnished
	04	UMT BGE Ultra Matt Textured Beige	12	UMT DBLU Ultra Matt Textured Dark Blue		23	BRC Bronze Coated
	05	UMT TPE Ultra Matt Textured Taupe	13	UMT GRN Ultra Matt Textured Green		24	CHC Champagne Coated
	06	UMT KHK Ultra Matt Textured Khaki	14	UMT DGRN Ultra Matt Textured Dark Green			
	07	UMT MST Ultra Matt Textured Mustard	15	UMT PRP Ultra Matt Textured Purple			Other finishes on demand
	08	UMT TRR Ultra Matt Textured Terracotta	16	UMT DPRP Ultra Matt Textured Dark Purple		does not r	esentation of colours is indicational and represent the reality. of the colours and finishes are available.

Name	COLLECTOR PENDANT XXL 2200 RIBBED GLASS - DUAL POWER FEED							
Reference	See table							
Ingress protection	IP20 ∘ IP44							
Source + gear	LS10 ∘ 75W (2x) ∘ CRI≥90 ∘ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ®							
Finish	See table							
	C € ∘ Wiring according to IEC 60445:2021							
Weight	9000g for more technical informa							
Materials	Aluminium · Glass	see www.ROC-Lifestyle.com						

Technical data sheet www.ROC-Lifestyle.com





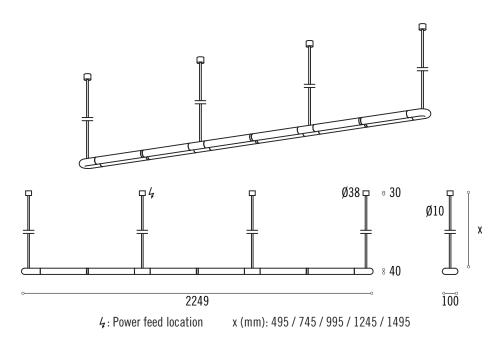




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COLLECTOR - Pendant XXL 2300 - Single Power Feed



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COLLECTOR PENDANT XXL 2300 - SINGLE POWER FEED							
	MODEL	ROD LENGTH	LIGHT SOURCE - LED	COLOUR TEMP.	MATERIAL	FINISH HOUSING	DRIVER Max. driver distance (incl. rod length, wiring: 1.5mm²): 7.5m
° 604	B0 • PENDANT XXL 2300	1 ° 495mm	1 ° LS10	1 ° 3000K	1 · Alabaster	Choose reference number	00 · Excl. Driver (24V DC)
		2 ° 745mm		2 ° 2700K		in description table below	01 o Driver 24V DC (Incl.)
		3 ° 995mm		3 ° 2400K			02 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)
		4 ° 1245mm					03 · Dim. Driver 24V DC (PHASE CUT) (Incl.)
	Other suspension interfaces	5 ° 1495mm				Other finishes on demand	04 ° Dim. Driver 24V DC (1-10 V) (Incl.)
	on demand						05 o Dim. Driver 24V DC (DALI) (Incl.)
							06 ° Dim. Driver 24V DC (DALI) + Casambi (Incl.)

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING

FIN	ISH HOUSING Reference	Description	Reference	Description		Reference	Description
	1	UMT WH Ultra Matt Textured White	10	UMT BL Ultra Matt Textured Black		19	BMV Brushed Matt Varnished
	2	UMT OWH Ultra Matt Textured Off-White	11	UMT BLU Ultra Matt Textured Blue		23	BRC Bronze Coated
	3	UMT NUD Ultra Matt Textured Nude	12	UMT DBLU Ultra Matt Textured Dark Blue		24	CHC Champagne Coated
	4	UMT BGE Ultra Matt Textured Beige	13	UMT GRN Ultra Matt Textured Green			
	5	UMT TPE Ultra Matt Textured Taupe	14	UMT DGRN Ultra Matt Textured Dark Green			
	6	UMT KHK Ultra Matt Textured Khaki	15	UMT PRP Ultra Matt Textured Purple			
	7	UMT MST Ultra Matt Textured Mustard	16	UMT DPRP Ultra Matt Textured Dark Purple			
	8	UMT TRR Ultra Matt Textured Terracotta	17	UMT BRG Ultra Matt Textured Burgundy			Other finishes on demand
	9	UMT BRW Ultra Matt Textured Brown	18	UMT DBRG Ultra Matt Textured Dark Burgund	у	does	epresentation of colours is indicational and not represent the reality. les of the colours and finishes are available.

	AND LEATED DENDANT VVI. 2222 AND E DOWED FEED							
Name	COLLECTOR PENDANT XXL 2300 - SINGLE POWER FEED							
Reference	See table							
Ingress protection	n IP20							
Source + gear	2010 10 111 ONI=50 E11 DO (EXOL. OF MOL. (DIM.) DIVOL (1 OCCUMBLY)							
Finish								
Weight	11100g	for more technical information						
Materials	Aluminium · Alabaster	see www.ROC-Lifestyle.com						

Technical data sheet www.ROC-Lifestyle.com





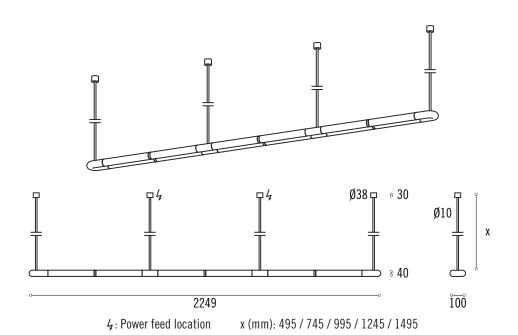




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COLLECTOR - Pendant XXL 2300 - Dual Power Feed



Technical data sheet www.ROC-Lifestyle.com



COLI	COLLECTOR PENDANT XXL 2300 - DUAL POWER FEED						
	MODEL	ROD LENGTH	LIGHT SOURCE - LED	COLOUR TEMP.	MATERIAL	FINISH HOUSING	DRIVER Max. driver distance (incl. rod length, wiring: 1.5mm²): 15m
· 604	BO • PENDANT XXL 2300	1 ° 495mm	1 ° LS10	1 ° 3000K	1 · Alabaster	Choose reference number	10 ° Excl. Driver (24V DC)
		2 ° 745mm		2 ° 2700K		in description table below	11 ° Driver 24V DC (Incl.)
		3 ° 995mm		3 ° 2400K			12 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)
		4 ° 1245mm					13 ° Dim. Driver 24V DC (PHASE CUT) (Incl.)
	Other suspension interfaces	5 ° 1495mm				Other finishes on demand	14 ° Dim. Driver 24V DC (1-10 V) (Incl.)
	on demand						15 ° Dim. Driver 24V DC (DALI) (Incl.)
							16 ° Dim. Driver 24V DC (DALI) + Casambi (Incl.)

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING

1 UMT WH Ultra Matt Textured White 10 UMT BL Ultra Matt Textured Black 19 BMV Brushed Matt Varnished 2 UMT OWH Ultra Matt Textured Off-White 11 UMT BLU Ultra Matt Textured Blue 23 BRC Bronze Coated 3 UMT NUD Ultra Matt Textured Dark Blue 24 CHC Champagne Coated 4 UMT BGE Ultra Matt Textured Beige 13 UMT GRN Ultra Matt Textured Green 5 UMT TPE Ultra Matt Textured Taupe 14 UMT DGRN Ultra Matt Textured Dark Green 6 UMT KHK Ultra Matt Textured Khaki 15 UMT PRP Ultra Matt Textured Purple 7 UMT MST Ultra Matt Textured Mustard 16 UMT DPRP Ultra Matt Textured Dark Purple 8 UMT TRR Ultra Matt Textured Mustard 17 UMT BRG Ultra Matt Textured Dark Purple 18 UMT DRR Ultra Matt Textured Dark Purple 19 UMT BRG Ultra Matt Textured Dark Purple 10 UMT DPRP Ultra Matt Textured Dark Purple 10 UMT DPRP Ultra Matt Textured Dark Purple 17 UMT BRG Ultra Matt Textured Dark Purple 18 UMT DRRG Ultra Matt Textured Dark Purple 19 UMT BRG Ultra Matt Textured Dark Purple 10 UMT DPRP Ultra Matt Textured Dark Purple 10 UMT DPRP Ultra Matt Textured Dark Purple 10 UMT DPRP Ultra Matt Textured Dark Purple 17 UMT BRG Ultra Matt Textured Dark Purple 18 UMT DBRG Ultra Matt Textured Dark Burgundy	FINIS	Reference	Description	Reference	Description		Reference	Description
Ultra Matt Textured Off-White 11 Ultra Matt Textured Blue 23 Bronze Coated 3 UMT NUD Ultra Matt Textured Nude 12 UMT DBLU Ultra Matt Textured Dark Blue 24 CHC Champagne Coated 4 UMT BGE Ultra Matt Textured Beige 13 UMT GRN Ultra Matt Textured Green 5 UMT TPE Ultra Matt Textured Taupe 14 UMT DGRN Ultra Matt Textured Dark Green 6 UMT KHK Ultra Matt Textured Khaki 15 UMT PRP Ultra Matt Textured Purple 7 UMT MST Ultra Matt Textured Mustard 16 UMT DPRP Ultra Matt Textured Dark Purple 8 UMT TRR Ultra Matt Textured Mustard 17 UMT BRG Ultra Matt Textured Burgundy This representation of colours is indicational and does not represent the reality and of company and the purple of the purpl		1	*****	10			19	= ::::
Ultra Matt Textured Nude Ultra Matt Textured Dark Blue Ultra Matt Textured Dark Blue Ultra Matt Textured Beige 13		2	*****	11			23	
Ultra Matt Textured Beige Ultra Matt Textured Green UMT TPE Ultra Matt Textured Taupe 14 UMT DGRN Ultra Matt Textured Dark Green 6 UMT KHK Ultra Matt Textured Khaki 15 UMT PRP Ultra Matt Textured Purple 7 UMT MST Ultra Matt Textured Mustard 16 UMT DPRP Ultra Matt Textured Dark Purple 8 UMT TRR Ultra Matt Textured Terracotta 17 UMT BRG Ultra Matt Textured Burgundy This representation of colours is indicational and does not represent the reality. Semples of the selvers and fisishes are qualible.		3		12			24	
Ultra Matt Textured Dark Green UMT KHK Ultra Matt Textured Khaki 15 UMT PRP Ultra Matt Textured Purple 7 UMT MST Ultra Matt Textured Mustard 16 UMT DPRP Ultra Matt Textured Dark Purple 8 UMT TRR Ultra Matt Textured Terracotta 17 UMT BRG Ultra Matt Textured Burgundy This representation of colours is indicational and does not represent the reality. Semples of the selected and finishes are qualible.		4		13				
Ultra Matt Textured Khaki Ultra Matt Textured Purple UMT MST Ultra Matt Textured Mustard 16 UMT DPRP Ultra Matt Textured Dark Purple 8 UMT TRR Ultra Matt Textured Terracotta 17 UMT BRG Ultra Matt Textured Burgundy This representation of colours is indicational and does not represent the reality. Semples of the selective and finishes are qualible.		5	*****	14				
Ultra Matt Textured Mustard Ultra Matt Textured Dark Purple UMT TRR Ultra Matt Textured Terracotta Ultra Matt Textured Burgundy This representation of colours is indicational and does not represent the reality. Semples of the selection of		6	· ·	15				
8 Ultra Matt Textured Terracotta 17 Ultra Matt Textured Burgundy This representation of colours is indicational and does not represent the reality. Somples of the solours and finishes are evaluable.		7		16	*****			
UMT BRW 18 UMT DBRG does not represent the reality. Somples of the solerys and finishes are evallable.		8	*	17			-	
0.00		9	*****	18	UMT DBRG Ultra Matt Textured Dark Burgundy	у	does i	not represent the reality.

Name	COLLECTOR PENDANT XXL 2300 - DUAL POWER FEED					
Reference	See table					
Ingress protection	IP20					
Source + gear	LS10 ∘ 82W (2x) ∘ CRI≥90 ∘ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ⊕					
Finish	See table					
	C € ∘ Wiring according to IEC 60445:2021					
Weight	11100g	for more technical information				
Materials	Aluminium · Alabaster	see www.ROC-Lifestyle.com				

Technical data sheet www.ROC-Lifestyle.com





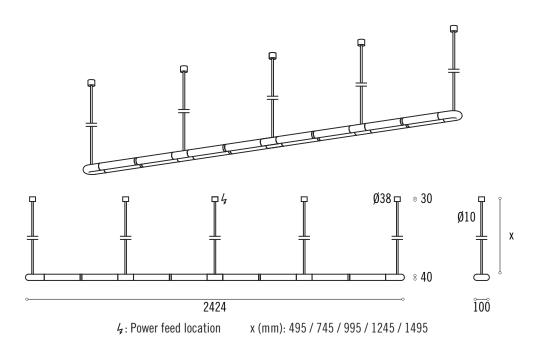




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COLLECTOR - Pendant XXL 2500 - Single Power Feed



Technical data sheet www.ROC-Lifestyle.com



COL	COLLECTOR PENDANT XXL 2500 - SINGLE POWER FEED							
	MODEL	ROD LENGTH	LIGHT SOURCE - LED	COLOUR TEMP.	MATERIAL	FINISH HOUSING	DRIVER Max. driver distance (incl. rod length, wiring: 1.5mm²): 7m	
∘ 604	CO • PENDANT XXL 2500	1 · 495mm	1 ° LS10	1 ° 3000K	1 · Alabaster	Choose reference number	00 ° Excl. Driver (24V DC)	
		2 ° 745mm		2 ° 2700K		in description table below	01 ° Driver 24V DC (Incl.)	
		3 ° 995mm		3 ° 2400K			02 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)	
		4 ° 1245mm					03 · Dim. Driver 24V DC (PHASE CUT) (Incl.)	
	Other suspension interfaces	5 ° 1495mm				Other finishes on demand	04 ° Dim. Driver 24V DC (1-10 V) (Incl.)	
	on demand						05 ° Dim. Driver 24V DC (DALI) (Incl.)	
							06 ° Dim. Driver 24V DC (DALI) + Casambi (Incl.)	
							J	

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING

hed
finishes on demand
s indicational and shes are available.
s indicational a

Name	COLLECTOR PENDANT XXL 2500 - SINGLE POWER FEED					
Reference	See table					
Ingress protection	IP20					
Source + gear	LS10 ∘ 178W ∘ CRI≥90 ∘ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) �					
Finish	See table					
	C € ∘ Wiring according to IEC 60445:2021					
Weight	12400g	for more technical information				
Materials	Aluminium · Alabaster	see www.ROC-Lifestyle.com				

Technical data sheet www.ROC-Lifestyle.com





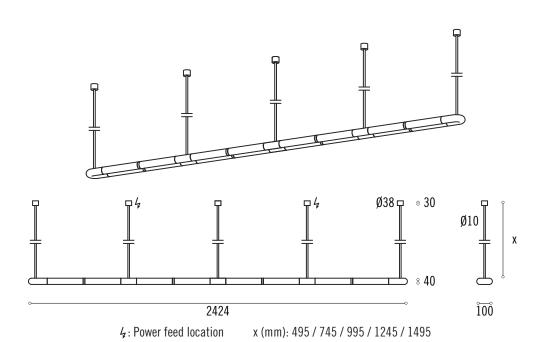




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COLLECTOR - Pendant XXL 2500 - Dual Power Feed



Technical data sheet www.ROC-Lifestyle.com



COL	COLLECTOR PENDANT XXL 2500 - DUAL POWER FEED						
	MODEL	ROD LENGTH	LIGHT SOURCE - LED	COLOUR TEMP.	MATERIAL	FINISH HOUSING	DRIVER Max. driver distance (incl. rod length, wiring: 1.5mm²): 14m
∘ 604	CO · PENDANT XXL 2500	1 ° 495mm	1 ° LS10	1 ° 3000K	1 · Alabaster	Choose reference number	10 ° Excl. Driver (24V DC)
		2 ° 745mm		2 ° 2700K		in description table below	11 ° Driver 24V DC (Incl.)
		3 - 995mm		3 ° 2400K			12 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)
		4 ° 1245mm					13 ° Dim. Driver 24V DC (PHASE CUT) (Incl.)
	Other suspension interfaces	5 ° 1495mm				Other finishes on demand	14 ° Dim. Driver 24V DC (1-10 V) (Incl.)
	on demand						15 ° Dim. Driver 24V DC (DALI) (Incl.)
							16 ° Dim. Driver 24V DC (DALI) + Casambi (Incl.)

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING

FINISH	HOUSING Reference	Description	Reference	Description	Reference	e Description
	1	UMT WH Ultra Matt Textured White	10	UMT BL Ultra Matt Textured Black	19	BMV Brushed Matt Varnished
	2	UMT OWH Ultra Matt Textured Off-White	11	UMT BLU Ultra Matt Textured Blue	23	BRC Bronze Coated
	3	UMT NUD Ultra Matt Textured Nude	12	UMT DBLU Ultra Matt Textured Dark Blue	24	CHC Champagne Coated
	4	UMT BGE Ultra Matt Textured Beige	13	UMT GRN Ultra Matt Textured Green		
	5	UMT TPE Ultra Matt Textured Taupe	14	UMT DGRN Ultra Matt Textured Dark Green		
	6	UMT KHK Ultra Matt Textured Khaki	15	UMT PRP Ultra Matt Textured Purple		
	7	UMT MST Ultra Matt Textured Mustard	16	UMT DPRP Ultra Matt Textured Dark Purple		
	8	UMT TRR Ultra Matt Textured Terracotta	17	UMT BRG Ultra Matt Textured Burgundy		Other finishes on demand
	9	UMT BRW Ultra Matt Textured Brown	18	UMT DBRG Ultra Matt Textured Dark Burgundy	do	is representation of colours is indicational and es not represent the reality. mples of the colours and finishes are available.

Name	COLLECTOR PENDANT XXL 2500 - DUAL POWER FEED						
Reference	See table						
Ingress protection	IP20						
Source + gear	LS10 ∘ 89W (2x) ∘ CRI≥90 ∘ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ⊕						
Finish	See table						
	C € ∘ Wiring according to IEC 60445:2021						
Weight	12400g	for more technical information see www.ROC-Lifestyle.com					
Materials	Aluminium · Alabaster						

Technical data sheet www.ROC-Lifestyle.com





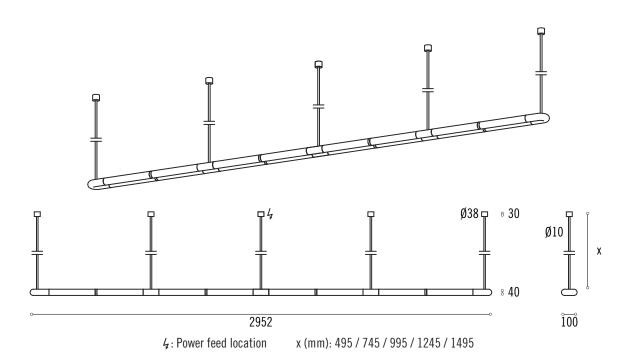




'COLLECTOR' designed by Stephan Mees

Being bold. A subtle rebellion against trend-driven. Collector, A genre-spanning object, creating a silhouette as a modern statement piece. Bold - Imaginative, challenging the conventional, an ultimate form of sophistication.

COLLECTOR - Pendant XXL 3000 - Single Power Feed



Technical data sheet www.ROC-Lifestyle.com



COL	COLLECTOR PENDANT XXL 3000 - SINGLE POWER FEED						
	MODEL	ROD LENGTH	LIGHT SOURCE - LED	COLOUR TEMP.	MATERIAL	FINISH HOUSING	DRIVER Max. driver distance (incl. rod length, wiring: 1.5mm²): 5.5m
∘ 604	DO • PENDANT XXL 3000	1 · 495mm	1 ° LS10	1 ° 3000K	1 · Alabaster	Choose reference number	00 ° Excl. Driver (24V DC)
		2 ° 745mm		2 ° 2700K		in description table below	01 ° Driver 24V DC (Incl.)
		3 ° 995mm		3 ° 2400K			02 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)
		4 ° 1245mm					03 · Dim. Driver 24V DC (PHASE CUT) (Incl.)
	Other suspension interfaces	5 ° 1495mm				Other finishes on demand	04 ° Dim. Driver 24V DC (1-10 V) (Incl.)
	on demand						05 ° Dim. Driver 24V DC (DALI) (Incl.)
							06 ° Dim. Driver 24V DC (DALI) + Casambi (Incl.)

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING

hed
finishes on demand
s indicational and shes are available.
s indicational a

Name	COLLECTOR PENDANT XXL 3000 - SINGLE POWER FEED					
Reference	See table					
Ingress protection	IP20					
Source + gear	LS10 ∘ 220W ∘ CRI≥90 ∘ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) �					
Finish	See table					
	C € ∘ Wiring according to IEC 60445:2021					
Weight	14400g	for more technical information see www.ROC-Lifestyle.com				
Materials	Aluminium · Alabaster					

Technical data sheet www.ROC-Lifestyle.com





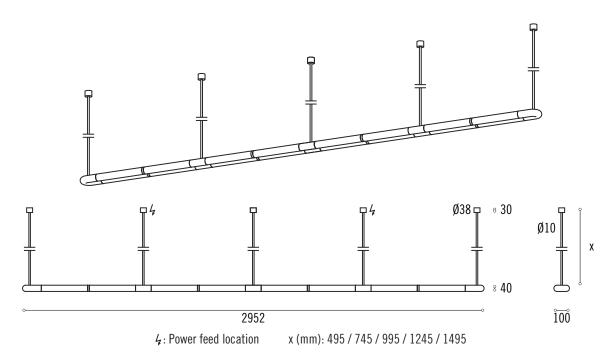




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COLLECTOR - Pendant XXL 3000 - Dual Power Feed



Technical data sheet www.ROC-Lifestyle.com

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COL	COLLECTOR PENDANT XXL 3000 - DUAL POWER FEED										
	MODEL	ROD LENGTH	LIGHT SOURCE - LED	COLOUR TEMP.	MATERIAL	FINISH HOUSING	DRIVER Max. driver distance (incl. rod length, wiring: 1.5mm²): 11m				
∘ 604	DO • PENDANT XXL 3000	1 ° 495mm	1 ° LS10	1 ° 3000K	1 · Alabaster	cr Choose reference number in description table below	10 ° Excl. Driver (24V DC)				
		2 ° 745mm		2 ° 2700K			11 ° Driver 24V DC (Incl.)				
		3 - 995mm		3 ° 2400K			12 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)				
		4 ° 1245mm					13 ° Dim. Driver 24V DC (PHASE CUT) (Incl.)				
	Other suspension interfaces	5 ° 1495mm				Other finishes on demand	14 ° Dim. Driver 24V DC (1-10 V) (Incl.)				
	on demand						15 ° Dim. Driver 24V DC (DALI) (Incl.)				
							16 ° Dim. Driver 24V DC (DALI) + Casambi (Incl.)				
							J				

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING

FIN	Reference	Description	Reference	Description		Reference	Description
	1	UMT WH Ultra Matt Textured White	10	UMT BL Ultra Matt Textured Black		19	BMV Brushed Matt Varnished
	2	UMT OWH Ultra Matt Textured Off-White	11	UMT BLU Ultra Matt Textured Blue		23	BRC Bronze Coated
	3	UMT NUD Ultra Matt Textured Nude	12	UMT DBLU Ultra Matt Textured Dark Blue		24	CHC Champagne Coated
	4	UMT BGE Ultra Matt Textured Beige	13	UMT GRN Ultra Matt Textured Green			
	5	UMT TPE Ultra Matt Textured Taupe	14	UMT DGRN Ultra Matt Textured Dark Green			
	6	UMT KHK Ultra Matt Textured Khaki	15	UMT PRP Ultra Matt Textured Purple			
	7	UMT MST Ultra Matt Textured Mustard	16	UMT DPRP Ultra Matt Textured Dark Purple			
	8	UMT TRR Ultra Matt Textured Terracotta	17	UMT BRG Ultra Matt Textured Burgundy			Other finishes on demand
	9	UMT BRW Ultra Matt Textured Brown	18	UMT DBRG Ultra Matt Textured Dark Burgund	у	does r	epresentation of colours is indicational and not represent the reality. les of the colours and finishes are available.

Name	COLLECTOR PENDANT XXL 3000 - DUAL POWER FEED						
Reference	See table						
Ingress protection	IP20						
Source + gear	LS10 ∘ 110W (2x) ∘ CRI≥90 ∘ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ⊕						
Finish	See table						
	$\textbf{C} \pmb{\epsilon} \circ \textbf{Wiring}$ according to IEC 60445:2021						
Weight	14400g	for more technical information see www.ROC-Lifestyle.com					
Materials	Aluminium • Alabaster						

Technical data sheet www.ROC-Lifestyle.com





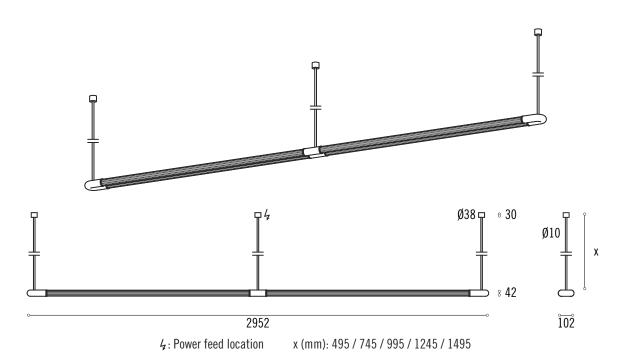




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Collector, A genre-spanning object, creating a silhouette as a modern statement piece.
Bold - Imaginative, challenging the conventional, an ultimate form of sophistication.

COLLECTOR - Pendant XXL 3000 Ribbed Glass - Single Power Feed



Technical data sheet www.ROC-Lifestyle.com



COLLECTOR PENDANT XXL 3000 RIBBED GLASS - SINGLE POWER FEED									
	MODEL	ROD LENGTH	LIGHT SOURCE - LED	COLOUR TEMP.	IP	MATERIAL	FINISH HOUSING	DRIVER Max. driver distance (incl. rod length, wiring: 1.5mm²): 5.5m	
° 604	FO • PENDANT XXL 3000	1 · 495mm	1 ° LS10	1 ° 3000K	1 ° IP20	2 · Ribbed Glass - Clear	Choose reference	00 ° Excl. Driver (24V DC)	
		2 ° 745mm		2 ° 2700K	2 ° IP44	3 · Ribbed Glass - Champagne	number in description table	01 ° Driver 24V DC (Incl.)	
		3 - 995mm		3 ° 2400K			below	02 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)	
		4 ° 1245mm						03 · Dim. Driver 24V DC (PHASE CUT) (Incl.)	
	Other suspension interfaces	5 ° 1495mm						04 ° Dim. Driver 24V DC (1-10 V) (Incl.)	
	on demand						demand	05 o Dim. Driver 24V DC (DALI) (Incl.)	
								06 ° Dim. Driver 24V DC (DALI) + Casambi (Incl.)	
→⊕ → High	-output luminaire – we recomme	end a dimmable d	river to match your	lighting need	s. Lowered	output for ON/OFF applications of	on demand.		

Materials and/or finishes, used to show their most impressive possibilities.

MATERIAL

	Reference	Description	Reference	Description		
	2	RGCL Ribbed Glass Clear	3	RGCH Ribbed Glass Champagne		
NISH	HOUSING					
	Reference	Description	Reference	Description	Reference	Description
	01	UMT WH Ultra Matt Textured White	09	UMT BRW Ultra Matt Textured Brown	17	UMT BRG Ultra Matt Textured Burgundy
	02	UMT OWH Ultra Matt Textured Off-White	10	UMT BL Ultra Matt Textured Black	18	UMT DBRG Ultra Matt Textured Dark Burgundy
	03	UMT NUD Ultra Matt Textured Nude	11	UMT BLU Ultra Matt Textured Blue	19	BMV Brushed Matt Varnished
	04	UMT BGE Ultra Matt Textured Beige	12	UMT DBLU Ultra Matt Textured Dark Blue	23	BRC Bronze Coated
	05	UMT TPE Ultra Matt Textured Taupe	13	UMT GRN Ultra Matt Textured Green	24	CHC Champagne Coated
	06	UMT KHK Ultra Matt Textured Khaki	14	UMT DGRN Ultra Matt Textured Dark Green		
	07	UMT MST Ultra Matt Textured Mustard	15	UMT PRP Ultra Matt Textured Purple		Other finishes on demand
	08	UMT TRR Ultra Matt Textured Terracotta	16	UMT DPRP Ultra Matt Textured Dark Purple	does not	esentation of colours is indicational and represent the reality. of the colours and finishes are available.

Materials	Aluminium · Glass	see www.ROC-Lifestyle.com					
Weight	11800g	for more technical information					
	C € ∘ Wiring according to IEC 60445:2021						
Finish	See table						
Source + gear	LS10 ° 212W ° CRI≥90 ° 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ®						
Ingress protection	IP20 ∘ IP44						
Reference	See table						
Name	COLLECTOR PENDANT XXL 3000 RIBBED GLASS - SINGLE	POWER FEED					

Technical data sheet www.ROC-Lifestyle.com





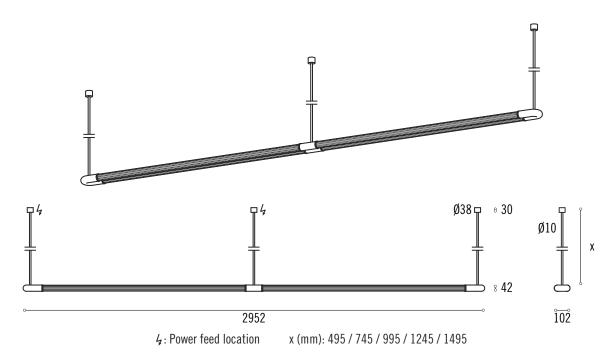




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Bold - Imaginative, challenging the conventional, an ultimate form of sophistication.

COLLECTOR - Pendant XXL 3000 Ribbed Glass - Dual Power Feed



Technical data sheet www.ROC-Lifestyle.com



COLLECTOR PENDANT XXL 3000 RIBBED GLASS - DUAL POWER FEED									
	MODEL	ROD LENGTH	LIGHT SOURCE - LED	COLOUR TEMP.	IP	MATERIAL	FINISH HOUSING	DRIVER Max. driver distance (incl. rod length, wiring: 1.5mm²): 11m	
· 604	FO • PENDANT XXL 3000	1 ° 495mm	1 ° LS10	1 ° 3000K	1 · IP20	2 ° Ribbed Glass - Clear	Choose reference	10 ° Excl. Driver (24V DC)	
		2 ° 745mm		2 ° 2700K	2 ° IP44	3 · Ribbed Glass - Champagne	number in description table	11 ° Driver 24V DC (Incl.)	
		3 ° 995mm		3 ° 2400K			below	12 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)	
		4 ° 1245mm						13 · Dim. Driver 24V DC (PHASE CUT) (Incl.)	
	Other suspension interfaces	5 ° 1495mm					Other finishes on	14 ° Dim. Driver 24V DC (1-10 V) (Incl.)	
	on demand						demand	15 o Dim. Driver 24V DC (DALI) (Incl.)	
								16 ° Dim. Driver 24V DC (DALI) + Casambi (Incl.)	
→9 → High	-output luminaire – we recomm	end a dimmable d	river to match your	lighting need	s. Lowered	output for ON/OFF applications of	on demand.	'	

Materials and/or finishes, used to show their most impressive possibilities.

MATERIAL

	Reference	Description	Reference	Description		
	2	RGCL Ribbed Glass Clear	3	RGCH Ribbed Glass Champagne		
FINISH	HOUSING					
	Reference	Description	Reference	Description	Reference	Description
	01	UMT WH Ultra Matt Textured White	09	UMT BRW Ultra Matt Textured Brown	17	UMT BRG Ultra Matt Textured Burgundy
	02	UMT OWH Ultra Matt Textured Off-White	10	UMT BL Ultra Matt Textured Black	18	UMT DBRG Ultra Matt Textured Dark Burgundy
	03	UMT NUD Ultra Matt Textured Nude	11	UMT BLU Ultra Matt Textured Blue	19	BMV Brushed Matt Varnished
	04	UMT BGE Ultra Matt Textured Beige	12	UMT DBLU Ultra Matt Textured Dark Blue	23	BRC Bronze Coated
	05	UMT TPE Ultra Matt Textured Taupe	13	UMT GRN Ultra Matt Textured Green	24	CHC Champagne Coated
	06	UMT KHK Ultra Matt Textured Khaki	14	UMT DGRN Ultra Matt Textured Dark Green		
	07	UMT MST Ultra Matt Textured Mustard	15	UMT PRP Ultra Matt Textured Purple	TI	Other finishes on demand
	08	UMT TRR Ultra Matt Textured Terracotta	16	UMT DPRP Ultra Matt Textured Dark Purple	does not r	esentation of colours is indicational and represent the reality. of the colours and finishes are available.

Name	COLLECTOR PENDANT XXL 3000 RIBBED GLASS - DUAL POWER FEED							
Reference	See table							
Ingress protection	IP20 ∘ IP44							
Source + gear	LS10 ∘ 106W (2x) ∘ CRI≥90 ∘ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ⊕							
Finish	See table							
	C € ∘ Wiring according to IEC 60445:2021							
Weight	11800g	for more technical information						
Materials	Aluminium • Glass	see www.ROC-Lifestyle.com						

Technical data sheet www.ROC-Lifestyle.com





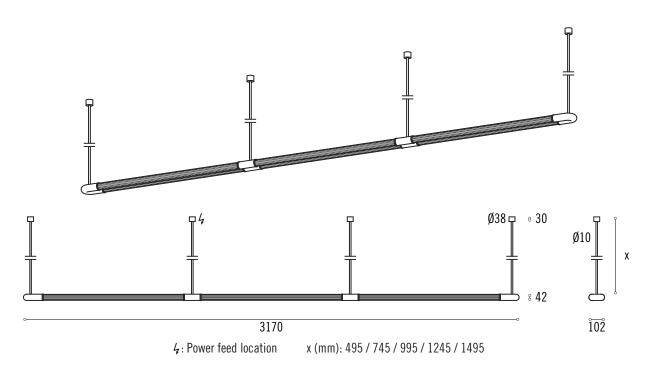




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Being bold. A subtle rebellion against trend-driven. Collector, A genre-spanning object, creating a silhouette as a modern statement piece. Bold - Imaginative, challenging the conventional, an ultimate form of sophistication.

COLLECTOR - Pendant XXL 3200 Ribbed Glass - Single Power Feed



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COL	COLLECTOR PENDANT XXL 3200 RIBBED GLASS - SINGLE POWER FEED									
	MODEL	ROD LENGTH	LIGHT SOURCE - LED	COLOUR TEMP.	IP	MATERIAL	FINISH HOUSING	DRIVER Max. driver distance (incl. rod length, wiring: 1.5mm²): 5.5m		
· 604	GO • PENDANT XXL 3200	1 ° 495mm	1 ° LS10	1 ° 3000K	1 ° IP20	2 · Ribbed Glass - Clear	Choose reference	00 ° Excl. Driver (24V DC)		
		2 ° 745mm		2 ° 2700K	2 ° IP44	3 · Ribbed Glass - Champagne	number in description table	01 ° Driver 24V DC (Incl.)		
		3 ° 995mm		3 ° 2400K			below	02 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)		
		4 ° 1245mm						03 · Dim. Driver 24V DC (PHASE CUT) (Incl.)		
	Other suspension interfaces	5 ° 1495mm					Other finishes on	04 ° Dim. Driver 24V DC (1-10 V) (Incl.)		
	on demand						demand	05 ° Dim. Driver 24V DC (DALI) (Incl.)		
								06 ° Dim. Driver 24V DC (DALI) + Casambi (Incl.)		
▶ 9 ► High	-output luminaire – we recomm	end a dimmable d	river to match your	lighting need	s. Lowered	output for ON/OFF applications of	on demand.	'		

Materials and/or finishes, used to show their most impressive possibilities.

MATER		Description		Reference	Description				
	2	RGCL Ribbed Glass Clear		3	RGCH Ribbed Glass Champagne				
FINISH	HOUSING								
	Reference	Description		Reference	Description		Reference	Description	
	01	UMT WH Ultra Matt Textured White		09	UMT BRW Ultra Matt Textured Brown		17	UMT BRG Ultra Matt Textured Burgundy	
	02	UMT OWH Ultra Matt Textured Off-White		10	UMT BL Ultra Matt Textured Black		18	UMT DBRG Ultra Matt Textured Dark Burgundy	
	03	UMT NUD Ultra Matt Textured Nude		11	UMT BLU Ultra Matt Textured Blue		19	BMV Brushed Matt Varnished	
	04	UMT BGE Ultra Matt Textured Beige		12	UMT DBLU Ultra Matt Textured Dark Blue		23	BRC Bronze Coated	
	05	UMT TPE Ultra Matt Textured Taupe		13	UMT GRN Ultra Matt Textured Green		24	CHC Champagne Coated	
	06	UMT KHK Ultra Matt Textured Khaki		14	UMT DGRN Ultra Matt Textured Dark Green				
	07	UMT MST Ultra Matt Textured Mustard		15	UMT PRP Ultra Matt Textured Purple			Other finishes on demand	
	08	UMT TRR Ultra Matt Textured Terracotta		16	UMT DPRP Ultra Matt Textured Dark Purple	This representation of colours is indicational and does not represent the reality. Samples of the colours and finishes are available.			
	Name	COLLECTOR PENDANT XXL 3200 RIB	BED GLASS	- SINGLE POWE	ER FEED				
	Reference	See table							
Ingres	nrotection	IP20 o IPAA							

Name	COLLECTOR PENDANT XXL 3200 RIBBED GLASS - SINGLE PO	WER FEED					
Reference	See table						
Ingress protection	IP20 ∘ IP44						
Source + gear	LS10 ∘ 225W ∘ CRI≥90 ∘ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ⊕ See table						
Finish							
	C € ∘ Wiring according to IEC 60445:2021						
Weight	12900g	for more technical information					
Materials	Aluminium · Glass	see www.ROC-Lifestyle.com					

Technical data sheet www.ROC-Lifestyle.com





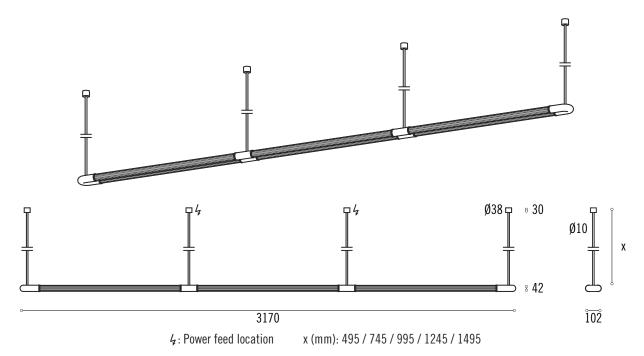




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COLLECTOR - Pendant XXL 3200 Ribbed Glass - Dual Power Feed



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COLLECTOR PENDANT XXL 3200 RIBBED GLASS - DUAL POWER FEED									
	MODEL	ROD LENGTH	LIGHT SOURCE - LED	COLOUR TEMP.	IP	MATERIAL	FINISH HOUSING	DRIVER Max. driver distance (incl. rod length, wiring: 1.5mm²): 11m	
· 604	GO · PENDANT XXL 3200	1 ° 495mm	1 ° LS10	1 ° 3000K	1 ° IP20	2 · Ribbed Glass - Clear	Choose reference	10 ° Excl. Driver (24V DC)	
		2 ° 745mm		2 ° 2700K	2 ° IP44	3 · Ribbed Glass - Champagne	number in description table	11 ° Driver 24V DC (Incl.)	
		3 ° 995mm		3 ° 2400K			below	12 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)	
		4 ° 1245mm						13 ° Dim. Driver 24V DC (PHASE CUT) (Incl.)	
	Other suspension interfaces	5 ° 1495mm					Other finishes on	14 ° Dim. Driver 24V DC (1-10 V) (Incl.)	
	on demand						demand	15 ° Dim. Driver 24V DC (DALI) (Incl.)	
								16 ° Dim. Driver 24V DC (DALI) + Casambi (Incl.)	
→⊕ High	-output luminaire – we recomm	end a dimmable d	river to match your	lighting need	s. Lowered	output for ON/OFF applications of	on demand.		

Materials and/or finishes, used to show their most impressive possibilities.

MA	IFR	IAI.

	Reference	Description	Reference	Description		
	2	RGCL Ribbed Glass Clear	3	RGCH Ribbed Glass Champagne		
FINISH	HOUSING					
	Reference	Description	Reference	Description	Reference	Description
	01	UMT WH Ultra Matt Textured White	09	UMT BRW Ultra Matt Textured Brown	17	UMT BRG Ultra Matt Textured Burgundy
	02	UMT OWH Ultra Matt Textured Off-White	10	UMT BL Ultra Matt Textured Black	18	UMT DBRG Ultra Matt Textured Dark Burgundy
	03	UMT NUD Ultra Matt Textured Nude	11	UMT BLU Ultra Matt Textured Blue	19	BMV Brushed Matt Varnished
	04	UMT BGE Ultra Matt Textured Beige	12	UMT DBLU Ultra Matt Textured Dark Blue	23	BRC Bronze Coated
	05	UMT TPE Ultra Matt Textured Taupe	13	UMT GRN Ultra Matt Textured Green	24	CHC Champagne Coated
	06	UMT KHK Ultra Matt Textured Khaki	14	UMT DGRN Ultra Matt Textured Dark Green		
	07	UMT MST Ultra Matt Textured Mustard	15	UMT PRP Ultra Matt Textured Purple	71:	Other finishes on demand
	08	UMT TRR Ultra Matt Textured Terracotta	16	UMT DPRP Ultra Matt Textured Dark Purple	does not	esentation of colours is indicational and represent the reality. Of the colours and finishes are available.

Name	COLLECTOR PENDANT XXL 3200 RIBBED GLASS - DUAL POWER FEED							
Reference	See table							
Ingress protection	P20 ∘ IP44							
Source + gear	LS10 ∘ 113W (2x) ∘ CRI≥90 ∘ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) �							
Finish	See table							
	C € ∘ Wiring according to IEC 60445:2021							
Weight	12900g	for more technical information						
Materials	Aluminium · Glass	see www.ROC-Lifestyle.com						

Technical data sheet www.ROC-Lifestyle.com





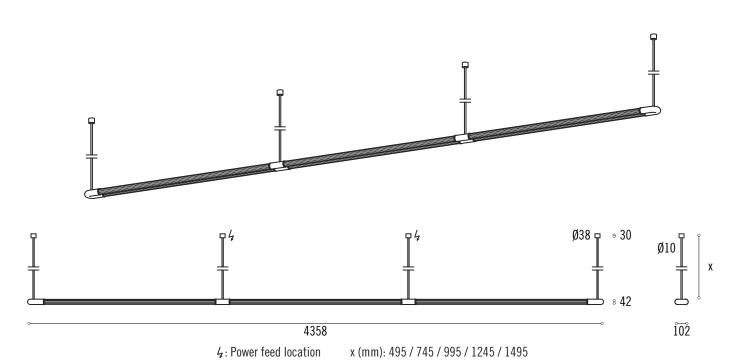




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COLLECTOR - Pendant XXL 4400 Ribbed Glass - Dual Power Feed



Technical data sheet www.ROC-Lifestyle.com



COLLECTOR PENDANT XXL 4400 RIBBED GLASS - DUAL POWER FEED									
	MODEL	ROD LENGTH	LIGHT SOURCE - LED	COLOUR TEMP.	IP	MATERIAL	FINISH HOUSING	DRIVER Max. driver distance (incl. rod length, wiring: 1.5mm²): 8m	
· 604	HO • PENDANT XXL 4400	1 · 495mm	1 ° LS10	1 ° 3000K	1 ° IP20	2 ° Ribbed Glass - Clear	Choose reference	00 ° Excl. Driver (24V DC)	
		2 ° 745mm		2 ° 2700K	2 ° IP44	3 · Ribbed Glass - Champagne	number in description table	01 ° Driver 24V DC (Incl.)	
		3 · 995mm		3 ° 2400K			below	02 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)	
		4 ° 1245mm						03 ° Dim. Driver 24V DC (PHASE CUT) (Incl.)	
	Other suspension interfaces	5 ° 1495mm					Other finishes on	04 ° Dim. Driver 24V DC (1-10 V) (Incl.)	
	on demand						demand	05 ° Dim. Driver 24V DC (DALI) (Incl.)	
								06 ° Dim. Driver 24V DC (DALI) + Casambi (Incl.)	
→⊕ High	-output luminaire – we recomm	end a dimmable d	river to match your	lighting need	s. Lowered	output for ON/OFF applications of	on demand.		

Materials and/or finishes, used to show their most impressive possibilities.

MATERIAL

MAIERI	AL					
	Reference	Description	Reference	Description		
	2	RGCL Ribbed Glass Clear	3	RGCH Ribbed Glass Champagne		
FINISH	HOUSING					
	Reference	Description	Reference	Description	Reference	Description
	01	UMT WH Ultra Matt Textured White	09	UMT BRW Ultra Matt Textured Brown	17	UMT BRG Ultra Matt Textured Burgundy
	02	UMT OWH Ultra Matt Textured Off-White	10	UMT BL Ultra Matt Textured Black	18	UMT DBRG Ultra Matt Textured Dark Burgundy
	03	UMT NUD Ultra Matt Textured Nude	11	UMT BLU Ultra Matt Textured Blue	19	BMV Brushed Matt Varnished
	04	UMT BGE Ultra Matt Textured Beige	12	UMT DBLU Ultra Matt Textured Dark Blue	23	BRC Bronze Coated
	05	UMT TPE Ultra Matt Textured Taupe	13	UMT GRN Ultra Matt Textured Green	24	CHC Champagne Coated
	06	UMT KHK Ultra Matt Textured Khaki	14	UMT DGRN Ultra Matt Textured Dark Green		
	07	UMT MST Ultra Matt Textured Mustard	15	UMT PRP Ultra Matt Textured Purple		Other finishes on demand
	08	UMT TRR Ultra Matt Textured Terracotta	16	UMT DPRP Ultra Matt Textured Dark Purple	does not i	esentation of colours is indicational and represent the reality. of the colours and finishes are available.

Name	COLLECTOR PENDANT XXL 4400 RIBBED GLASS - DUAL POWER FEED						
Reference	See table						
Ingress protection	IP20 ∘ IP44						
Source + gear	LS10 ∘ 159W (2x) ∘ CRI≥90 ∘ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) �						
Finish	See table						
	C € ∘ Wiring according to IEC 60445:2021						
Weight	17100g	for more technical information					
Materials	Aluminium · Glass	see www.ROC-Lifestyle.com					

Technical data sheet www.ROC-Lifestyle.com





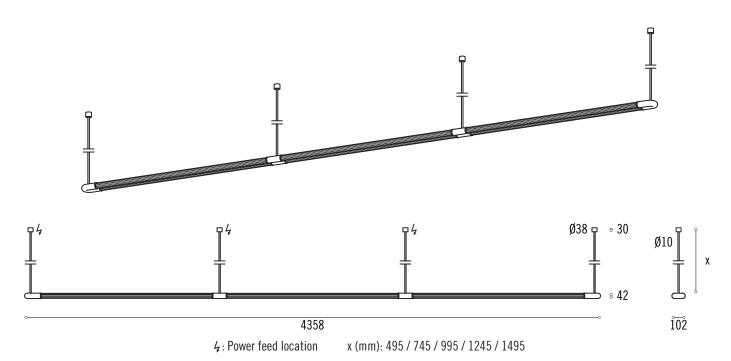




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COLLECTOR - Pendant XXL 4400 Ribbed Glass - Triple Power Feed



Technical data sheet www.ROC-Lifestyle.com



COL	COLLECTOR PENDANT XXL 4400 RIBBED GLASS - TRIPLE POWER FEED									
	MODEL	ROD LENGTH	LIGHT SOURCE - LED	COLOUR TEMP.	IP	MATERIAL	FINISH HOUSING	DRIVER Max. driver distance (incl. rod length, wiring: 1.5mm²): 12m		
· 604	HO • PENDANT XXL 4400	1 · 495mm	1 ° LS10	1 ° 3000K	1 ° IP20	2 ° Ribbed Glass - Clear	Choose reference	10 ° Excl. Driver (24V DC)		
		2 ° 745mm		2 ° 2700K	2 ° IP44	3 · Ribbed Glass - Champagne	number in description table	11 ° Driver 24V DC (Incl.)		
		3 ° 995mm		3 ° 2400K			below	12 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)		
		4 ° 1245mm						13 · Dim. Driver 24V DC (PHASE CUT) (Incl.)		
	Other suspension interfaces	5 ° 1495mm					Other finishes on	14 ° Dim. Driver 24V DC (1-10 V) (Incl.)		
	on demand						demand	15 ° Dim. Driver 24V DC (DALI) (Incl.)		
								16 ° Dim. Driver 24V DC (DALI) + Casambi (Incl.)		
▶ 9 ► High	output luminaire – we recomme	end a dimmable d	river to match your	lighting need	s. Lowered	output for ON/OFF applications of	on demand.	·		

Materials and/or finishes, used to show their most impressive possibilities.

MATERIAL.

	Reference	Description	Reference	Description		
	2	RGCL Ribbed Glass Clear	3	RGCH Ribbed Glass Champagne		
FINISH	HOUSING					
	Reference	Description	Reference	Description	Reference	Description
	01	UMT WH Ultra Matt Textured White	09	UMT BRW Ultra Matt Textured Brown	17	UMT BRG Ultra Matt Textured Burgundy
	02	UMT OWH Ultra Matt Textured Off-White	10	UMT BL Ultra Matt Textured Black	18	UMT DBRG Ultra Matt Textured Dark Burgundy
	03	UMT NUD Ultra Matt Textured Nude	11	UMT BLU Ultra Matt Textured Blue	19	BMV Brushed Matt Varnished
	04	UMT BGE Ultra Matt Textured Beige	12	UMT DBLU Ultra Matt Textured Dark Blue	23	BRC Bronze Coated
	05	UMT TPE Ultra Matt Textured Taupe	13	UMT GRN Ultra Matt Textured Green	24	CHC Champagne Coated
	06	UMT KHK Ultra Matt Textured Khaki	14	UMT DGRN Ultra Matt Textured Dark Green		
	07	UMT MST Ultra Matt Textured Mustard	15	UMT PRP Ultra Matt Textured Purple		Other finishes on demand
	08	UMT TRR Ultra Matt Textured Terracotta	16	UMT DPRP Ultra Matt Textured Dark Purple	does not i	esentation of colours is indicational and represent the reality. of the colours and finishes are available.

Name	COLLECTOR PENDANT XXL 4400 RIBBED GLASS - TRIPLE POWER FEED							
Reference	See table							
Ingress protection	IP20 ∘ IP44							
Source + gear	LS10 ∘ 106W (3x) ∘ CRI≥90 ∘ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ®							
Finish	See table							
	C € ∘ Wiring according to IEC 60445:2021							
Weight	17100g	for more technical information						
Materials	Aluminium • Glass	see www.ROC-Lifestyle.com						

Technical data sheet www.ROC-Lifestyle.com



















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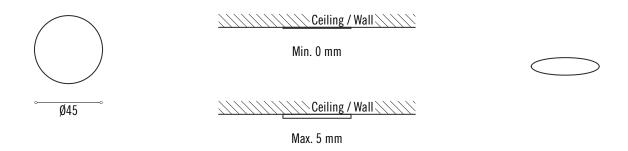
Conversions allow to create diversity and a broad spectrum of light applications by the simple act of altering the elements. Reform and customise by using the standard components.

Stating that sublimation occurs when displacement is serving a useful purpose.

We could say; A long-term conversion of the initial impulse.

CONVERSIONS - Trimless Recessed Small

A minimalistic lighting solution for both wall and ceiling applications. Let the space do the talking.



Adjustable Alabaster Height

Technical data sheet www.ROC-Lifestyle.com

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- 1	COTTY ETGT OF THE CESSEE STATE							
	MODEL	LIGHT SOURCE - COLOUR TEMP.	IP	DRIVER (LED SERIAL CONNECTION) (If needed, check if moveable through cut-out hole)				
۰	6 AA • Trimless Recessed Small	4 ° C9LV - 3000K	1 · IP20	0 ∘ Excl. Driver (max. 250mA DC)				
		5 ° C9LV - 2700K	2 · IP44	1 ∘ Driver 250mA DC (Incl.)				
		6 ° C9LV - 2400K		2 ° Dim. Driver 250mA DC (PUSH DIM) (Incl.)				
				3 • Dim. Driver 250mA DC (PHASE CUT) (Incl.)				
				4 • Dim. Driver 250mA DC (1-10 V) (Incl.)				
				5 • Dim. Driver 250mA DC (DALI) (Incl.)				
				6 ∘ Dim. Driver 250mA DC (DALI) + Casambi (Incl.)				

Name | CONVERSIONS TRIMLESS RECESSED SMALL Reference See table Ingress protection IP20 ∘ IP44 Source + gear C9LV ∘ 4W ∘ CRI≥95 ∘ Max. 250mA DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ⊕ Cut-out The cut-outs for the kits of this fixture are not the standard kit cut-outs. Plasterboard kit \emptyset 62 x min 80 mm \circ Glue kit \emptyset 46 x min 80 mm \circ Concrete kit \emptyset 81 x min 80 mm **C** € ∘ Wiring according to IEC 60445:2021 200g Weight for more technical information Materials Aluminium . Alabaster see www.ROC-Lifestyle.com

GLUE KIT
BH 45
REF. 125902
STANDARD FINISH: BRONZE ANODISED
OTHER FINISH ON DEMAND
CUt-out: Ø46 x min 80 mm

PLASTERBOARD KIT
BH 45
REF. 125901
→ TO BE FINISHED
Cut-out: Ø62 x min 80 mm

CONCRETE KIT
BH 45
REF. 125903
→ TO BE FINISHED
Cut-out: Ø81 x min 80 mm

Technical data sheet www.ROC-Lifestyle.com









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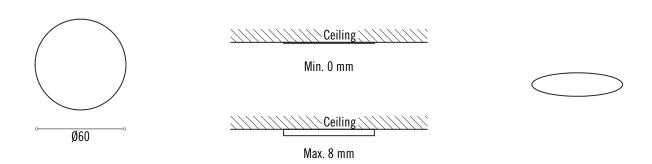
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CONVERSIONS - Trimless Recessed Medium

A minimalistic lighting solution for ceiling applications. Let the space do the talking.



Adjustable Alabaster Height

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CONVERSIONS	TRIMIFSS	RECESSED	MEDILIM
CONVENSIONS	INIMILLOS	KLCLSSLD	MILDIOM

- 1	COLVERGIOLO TRIMELES RECESSES MESTOM			
	MODEL	LIGHT SOURCE - COLOUR TEMP.	IP	DRIVER (LED SERIAL CONNECTION) (If needed, check if moveable through cut-out hole)
۰	6 AB • Trimless Recessed Medium	1 ° C9 - 3000K	1 · IP20	0 ∘ Excl. Driver (max. 350mA DC)
		2 ° C9 - 2700K	2 · IP44	1 • Driver 350mA DC (Incl.)
		3 ° C9 - 2400K		2 • Dim. Driver 350mA DC (PUSH DIM) (Incl.)
				3 ∘ Dim. Driver 350mA DC (PHASE CUT) (Incl.)
				4 • Dim. Driver 350mA DC (1-10 V) (Incl.)
				5 • Dim. Driver 350mA DC (DALI) (Incl.)
				6 ∘ Dim. Driver 350mA DC (DALI) + Casambi (Incl.)

CONVERSIONS TRIMLESS RECESSED MEDIUM			
See table			
IP20 ∘ IP44			
C9 ° 12W ° CRI≥95 ° Max. 350mA DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) �			
The cut-outs for the kits of this fixture are not the standard kit cut-outs. Plasterboard kit Ø200 x min 155 mm · Concrete kit Ø91 x min 180 mm · Bracket kit Ø60 x min 155 mm			
C ∈ ∘ Wiring according to IEC 60445:2021			
250g	for more technical information		
Aluminium · Alabaster	see www.ROC-Lifestyle.com		
	See table IP20 \circ IP44 C9 \circ 12W \circ CRI \geq 95 \circ Max. 350mA DC (Excl. or Incl. (Di The cut-outs for the kits of this fixture are not the stan Plasterboard kit Ø200 x min 155 mm \circ Concrete kit Ø91 x min 1 C \in \circ Wiring according to IEC 60445:2021 250g		

PLASTERBOARD BRACKET SET (3X) REF. 126901 INCLUDING SCREWS OPPIONAL FOR PLASTERBOARD BRACKET KIT BH 60 0° REF. 126150 Cut-out: Ø60 x min 155 mm PLASTERBOARD KIT BH 60 0° REF. 126250 TO BE FINISHED Cut-out: Ø200 x min 155 mm CONCRETE KIT BH 60 0° REF. 126390 TO BE FINISHED Cut-out: Ø91 x min 180 mm

Technical data sheet www.ROC-Lifestyle.com









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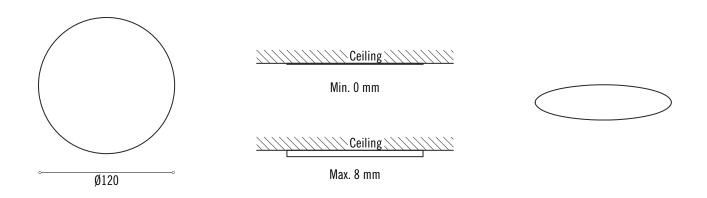
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Stating that sublimation occurs when displacement is serving a useful purpose.

We could say; A long-term conversion of the initial impulse.

CONVERSIONS - Trimless Recessed Large

A minimalistic lighting solution for ceiling applications. Let the space do the talking.



Adjustable Alabaster Height

Technical data sheet www.ROC-Lifestyle.com

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CONVERSIONS TRIMLESS RECESSED LARGE

- 1	COLVERGIOLO TRIVEESS RECESSED EL IRGE				
	MODEL	LIGHT SOURCE - COLOUR TEMP.	IP	DRIVER (LED SERIAL CONNECTION) (If needed, check if moveable through cut-out hole)	
۰	6 AC • Trimless Recessed Large	1 ° C9 - 3000K	1 · IP20	0 ∘ Excl. Driver (max. 350mA DC)	
		2 ° C9 - 2700K	2 · IP44	1 • Driver 350mA DC (Incl.)	
		3 ° C9 - 2400K		2 • Dim. Driver 350mA DC (PUSH DIM) (Incl.)	
				3 ∘ Dim. Driver 350mA DC (PHASE CUT) (Incl.)	
				4 • Dim. Driver 350mA DC (1-10 V) (Incl.)	
				5 • Dim. Driver 350mA DC (DALI) (Incl.)	
				6 ∘ Dim. Driver 350mA DC (DALI) + Casambi (Incl.)	

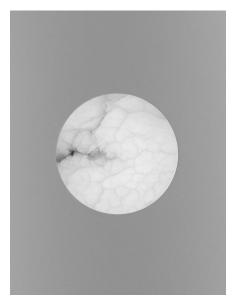
Name	CONVERSIONS TRIMLESS RECESSED LARGE				
Reference	See table				
Ingress protection	IP20 ∘ IP44				
Source + gear	C9 ° 12W ° CRI≥95 ° Max. 350mA DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ⊕				
Cut-out	The cut-outs for the kits of this fixture are not the standard kit cut-outs. Plasterboard kit Ø250 x min 185 mm ° Concrete kit Ø146 x min 200 mm ° Bracket kit Ø160 x min 185 mm				
	C € ∘ Wiring according to IEC 60445:2021				
Weight	750g for more technical informat				
Materials Aluminium • Alabaster see www.ROC-Lifestyle.c					

PLASTERBOARD BRACKET SET (3X) REF. 126901 INCLUDING SCREWS OPPTIONAL FOR PLASTERBOARD BRACKET KIT BH 120 0° REF. 128150 Cut-out: Ø120 x min 185 mm PLASTERBOARD KIT BH 120 0° REF. 128250 TO BE FINISHED Cut-out: Ø250 x min 185 mm CONCRETE KIT BH 120 0° REF. 128390 To BE FINISHED Cut-out: Ø146 x min 200 mm

Technical data sheet www.ROC-Lifestyle.com









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As a contradiction of keeping something in its original state,

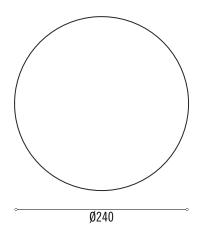
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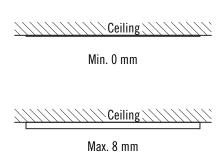
Stating that sublimation occurs when displacement is serving a useful purpose.

We could say; A long-term conversion of the initial impulse.

CONVERSIONS - Trimless Recessed Extra Large

A minimalistic lighting solution for ceiling applications. Let the space do the talking.







Adjustable Alabaster Height

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CONVERSIONS TRIMLESS RECESSED EXTRA LARGE

	MODEL	LIGHT SOURCE- COLOUR TEMP.	IP	DRIVER (LED SERIAL CONNECTION) (If needed, check if moveable through cut-out hole)
۰6	AD • Trimless Recessed Extra Large	1 ° CLED160 - 3000K	1 ∘ IP20	0 ∘ Excl. Driver (max. 350mA DC)
		2 ° CLED160 - 2700K	2 ° IP44	1 ∘ Driver 350mA DC (Incl.)
				2 ° Dim. Driver 350mA DC (PUSH DIM) (Incl.)
				3 ° Dim. Driver 350mA DC (PHASE CUT) (Incl.)
				4 ° Dim. Driver 350mA DC (1-10 V) (Incl.)
				5 o Dim. Driver 350mA DC (DALI) (Incl.)
				6 ° Dim. Driver 350mA DC (DALI) + Casambi (Incl.)

Name | CONVERSIONS TRIMLESS RECESSED EXTRA LARGE Reference See table Ingress protection IP20 o IP44 Source + gear CLED160 ∘ 13W ∘ CRI≥90 ∘ Max. 350mA DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ⊕ Cut-out The cut-outs for the kits of this fixture are not the standard kit cut-outs. Plasterboard kit Ø400 x min 230 mm ∘ Concrete kit Ø320 x min 200 mm ∘ Bracket kit Ø240 x min 185 mm **C** € ∘ Wiring according to IEC 60445:2021 3200g Weight for more technical information Materials Aluminium . Alabaster see www.ROC-Lifestyle.com

PLASTERBOARD BRACKET SET (4X) REF. 606901 INCLUDING SCREWS OPTIONAL FOR PLASTERBOARD BRACKET KIT CONVERSIONS XL REF. 606150 Cut-out: Ø240 x min 185 mm PLASTERBOARD KIT CONVERSIONS XL REF. 606250 TO BE FINISHED Cut-out: Ø400 x min 230 mm CONCRETE KIT CONVERSIONS XL REF. 606390 TO BE FINISHED CUT-OUT: Ø320 x min 200 mm

Technical data sheet www.ROC-Lifestyle.com









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As a contradiction of keeping something in its original state,

Conversions allow to create diversity and a broad spectrum of light applications by the simple act of altering the elements.

Reform and customise by using the standard components.

Stating that sublimation occurs when displacement is serving a useful purpose.

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CONVERSIONS - Trimless Semi-Recessed Extra Small

A minimalistic lighting solution for both wall and ceiling applications. Let the space do the talking.







CONVERSIONS TRIMLESS SEMI-RECESSED EXTRA SMALL

	2011 EROTOTIO TRANSLESS SERVIT REGEOSED ENTRA COMMEE					
1	MODEL	LIGHT SOURCE - COLOUR TEMP.	IP	DRIVER (LED SERIAL CONNECTION) (If needed, check if moveable through cut-out hole)		
- 6 E	BA • Trimless Semi-Recessed Extra Small	4 ° C9LV - 3000K	1 · IP20	0 • Excl. Driver (max. 250mA DC)		
		5 ° C9LV - 2700K	2 · IP44	1 ∘ Driver 250mA DC (Incl.)		
		6 ° C9LV - 2400K		2 ° Dim. Driver 250mA DC (PUSH DIM) (Incl.)		
				3 • Dim. Driver 250mA DC (PHASE CUT) (Incl.)		
				4 • Dim. Driver 250mA DC (1-10V) (Incl.)		
				5 • Dim. Driver 250mA DC (DALI) (Incl.)		
				6 ∘ Dim. Driver 250mA DC (DALI) + Casambi (Incl.)		

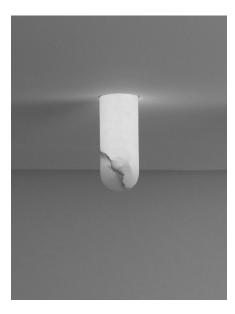
Name	CONVERSIONS TRIMLESS SEMI-RECESSED EXTRA SMALL				
Reference	See table				
Ingress protection	IP20 ∘ IP44 C9LV ∘ 4W ∘ CRI≥95 ∘ Max. 250mA DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ⊕				
Source + gear					
	C € ∘ Wiring according to IEC 60445:2021				
Weight	150g for more technical inform				
Materials					



Technical data sheet www.ROC-Lifestyle.com









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CONVERSIONS - Trimless Semi-Recessed Small

A minimalistic lighting solution for both wall and ceiling applications. Let the space do the talking.



Technical data sheet www.ROC-Lifestyle.com



CONVERSIONS	TRIMIECS	SEMI-RECESSED	CMAII
CONVENSIONS	INIMILLOS	SEIVII KECESSED	SIVIALL

	MODEL	LIGHT SOURCE- COLOUR TEMP.	IP	DRIVER (If needed, check if moveable through cut-out hole)
∘ 6	BB • Trimless Semi-Recessed Small	1 ° LS10 - 3000K	1 · IP20	0 ∘ Excl. Driver (24V DC)
		2 ° LS10 - 2700K	2 ° IP44	1 • Driver 24V DC (Incl.)
		3 ° LS10 - 2400K		2 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)
				3 • Dim. Driver 24V DC (PHASE CUT) (Incl.)
				4 • Dim. Driver 24V DC (1-10V) (Incl.)
				5 • Dim. Driver 24V DC (DALI) (Incl.)
				6 ∘ Dim. Driver 24V DC (DALI) + Casambi (Incl.)

Name
Reference
Reference
Ingress protection
Source + gear

C ← wiring according to IEC 60445:2021

Weight
Materials

C ONVERSIONS TRIMLESS SEMI-RECESSED SMALL

See table

IP20 ∘ IP44

LS10 ∘ 3.3W ∘ CRI≥90 ∘ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ⊕

C ← wiring according to IEC 60445:2021

Aluminium ∘ Alabaster

for more technical information see www.ROC-Lifestyle.com

GLUE KIT
BH 45
REF. 125902
STANDARD FINISH: BRONZE ANODISED
OTHER FINISH ON DEMAND
CUt-out: Ø46 x min 50 mm

PLASTERBOARD KIT
BH 45
REF. 125901
TO BE FINISHED
CUt-out: Ø62 x min 50 mm

CONCRETE KIT
BH 45
REF. 125903
TO BE FINISHED
Cut-out: Ø81 x min 50 mm

Technical data sheet www.ROC-Lifestyle.com









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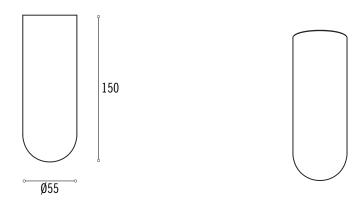
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CONVERSIONS - Trimless Semi-Recessed Medium

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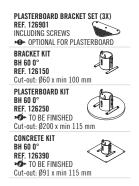


Technical data sheet www.ROC-Lifestyle.com



C	CONVERSIONS TRIMLESS SEMI-RECESSED MEDIUM							
	MODEL	LIGHT SOURCE - COLOUR TEMP.	IP	DRIVER (If needed, check if moveable through cut-out hole)				
۰6	BC • Trimless Semi-Recessed Medium	1 ° LS10 - 3000K	1 · IP20	0 ∘ Excl. Driver (24V DC)				
		2 ° LS10 - 2700K	2 · IP44	1 ∘ Driver 24V DC (Incl.)				
		3 ° LS10 - 2400K		2 • Dim. Driver 24V DC (PUSH DIM) (Incl.)				
				3 • Dim. Driver 24V DC (PHASE CUT) (Incl.)				
				4 • Dim. Driver 24V DC (1-10V) (Incl.)				
			5 • Dim. Driver 24V DC (DALI) (Incl.)					
				6 ∘ Dim. Driver 24V DC (DALI) + Casambi (Incl.)				

Name	CONVERSIONS TRIMLESS SEMI-RECESSED MEDIUM						
Reference	See table						
Ingress protection	IP20 ∘ IP44 LS10 ∘ 5W ∘ CRI≥90 ∘ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ®						
Source + gear							
	C € ∘ Wiring according to IEC 60445:2021						
Weight	700g	for more technical information					
Materials	Aluminium • Alabaster	see www.ROC-Lifestyle.com					



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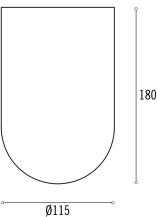
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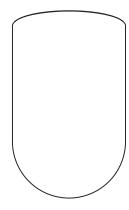
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CONVERSIONS - Trimless Semi-Recessed Large

A minimalistic lighting solution for both wall and ceiling applications. Let the space do the talking.







Technical data sheet www.ROC-Lifestyle.com



CONVERSIONS	TRIMIFSS	SEMI-RECESS	FD I ARCE
CONVENSIONS	INIMILLOS	DEIVII KECESS	

_				
	MODEL	LIGHT SOURCE - COLOUR TEMP.	IP	DRIVER (If needed, check if moveable through cut-out hole)
∘ 6	BD • Trimless Semi-Recessed Large	1 ° LS10 - 3000K	1 · IP20	0 ∘ Excl. Driver (24V DC)
		2 ° LS10 - 2700K	2 ° IP44	1 ° Driver 24V DC (Incl.)
		3 ° LS10 - 2400K		2 o Dim. Driver 24V DC (PUSH DIM) (Incl.)
				3 o Dim. Driver 24V DC (PHASE CUT) (Incl.)
				4 ° Dim. Driver 24V DC (1-10V) (Incl.)
				5 • Dim. Driver 24V DC (DALI) (Incl.)
				6 • Dim. Driver 24V DC (DALI) + Casambi (Incl.)

 Name
 CONVERSIONS TRIMLESS SEMI-RECESSED LARGE

 Reference
 See table

 Ingress protection
 IP20 ∘ IP44

 Source + gear
 LS10 ∘ 5.8W ∘ CRI≥90 ∘ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ⊕

 C ∈ ∘ Wiring according to IEC 60445:2021

 Weight Materials
 Aluminium ∘ Alabaster
 for more technical information see www.ROC-Lifestyle.com

PLASTERBOARD BRACKET SET (3X)
REF. 128901
INCLUDING SCREWS

OPTIONAL FOR PLASTERBOARD

BRACKET KIT
BH 120 0°
REF. 128150
Cut-out: Ø120 x min 120 mm

PLASTERBOARD KIT
BH 120 0°
TO BE FINISHED
Cut-out: Ø250 x min 160 mm

CONCRETE KIT
BH 120 0°
REF. 128390

TO BE FINISHED
Cut-out: Ø146 x min 120 mm

Technical data sheet www.ROC-Lifestyle.com









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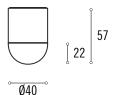
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CONVERSIONS - Surface Extra Small

A minimalistic lighting solution for both wall and ceiling applications. Let the space do the talking.





Technical data sheet www.ROC-Lifestyle.com



C	CONVERSIONS SURFACE EXTRA SMALL									
	MODEL	LIGHT SOURCE - COLOUR TEMP.	IP	FINISH HOUSING	DRIVER (LED SERIAL CONNECTION)					
۰ 6	CA - Surface Extra Small	4 ° C9LV - 3000K	1 · IP20	Choose reference in description	0 ° Excl. Driver (max. 250mA DC)					
		5 ° C9LV - 2700K	2 ° IP44	table below	1 ∘ Driver 250mA DC (Incl.)					
		6 ° C9LV - 2400K			2 ° Dim. Driver 250mA DC (PUSH DIM) (Incl.)					
				Other finishes on demand	3 · Dim. Driver 250mA DC (PHASE CUT) (Incl.)					
					4 ° Dim. Driver 250mA DC (1-10V) (Incl.)					
				* Only these finish references are	5 ° Dim. Driver 250mA DC (DALI) (Incl.)					
				available in the pricelist configurator. All UMT finishes have the same price.	6 ° Dim. Driver 250mA DC (DALI) + Casambi (Incl.)					

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING

FINISH	Reference	Description	Reference	Description	Reference	Description
	A	UMT WH Ultra Matt Textured White	K	UMT BLU Ultra Matt Textured Blue	Х*	CHC Champagne Coated
	В	UMT OWH Ultra Matt Textured Off-White	L	UMT DBLU Ultra Matt Textured Dark Blue		
	С	UMT NUD Ultra Matt Textured Nude	M	UMT GRN Ultra Matt Textured Green		
	D	UMT BGE Ultra Matt Textured Beige	N	UMT DGRN Ultra Matt Textured Dark Green		
	Е	UMT TPE Ultra Matt Textured Taupe	0	UMT PRP Ultra Matt Textured Purple		
	F	UMT KHK Ultra Matt Textured Khaki	Р	UMT DPRP Ultra Matt Textured Dark Purple		
	G	UMT MST Ultra Matt Textured Mustard	Q	UMT BRG Ultra Matt Textured Burgundy		
	Н	UMT TRR Ultra Matt Textured Terracotta	R	UMT DBRG Ultra Matt Textured Dark Burgundy		
	1	UMT BRW Ultra Matt Textured Brown	S*	BMV Brushed Matt Varnished	T1:	Other finishes on demand
	J*	UMT BL Ultra Matt Textured Black	W*	BRC Bronze Coated	does not	esentation of colours is indicational and represent the reality. of the colours and finishes are available.

Name	CONVERSIONS SURFACE EXTRA SMALL							
Reference	See table IP20 ∘ IP44							
Ingress protection								
Source + gear	C9LV ∘ 4W ∘ CRI≥95 ∘ Max. 250mA DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ®							
Finish	See table							
	C € ∘ Wiring according to IEC 60445:2021							
Weight	150g for more technical informatio	for many took wind information						
Materials	Aluminium • Alabaster see www.ROC-Lifestyle.com	"						

Technical data sheet www.ROC-Lifestyle.com

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'CONVERSIONS' designed by Stephan Mees

As a contradiction of keeping something in its original state,

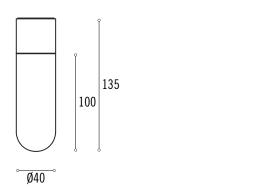
Conversions allow to create diversity and a broad spectrum of light applications by the simple act of altering the elements. Reform and customise by using the standard components.

Stating that sublimation occurs when displacement is serving a useful purpose.

We could say; A long-term conversion of the initial impulse.

CONVERSIONS - Surface Small

A minimalistic lighting solution for both wall and ceiling applications. Let the space do the talking.







CONVERSIONS SURFACE SMALL										
	MODEL	LIGHT SOURCE - COLOUR TEMP.	IP	FINISH HOUSING	DRIVER					
∘ 6	CB · Surface Small	1 ° LS10 - 3000K	1 · IP20	Choose reference in description	0 ° Excl. Driver (24V DC)					
		2 ° LS10 - 2700K	2 ° IP44	table below	1 ∘ Driver 24V DC (Incl.)					
		3 ° LS10 - 2400K			2 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)					
				Other finishes on demand	3 • Dim. Driver 24V DC (PHASE CUT) (Incl.)					
					4 ° Dim. Driver 24V DC (1-10 V) (Incl.)					
				* Only these finish references are	5 ° Dim. Driver 24V DC (DALI) (Incl.)					
				available in the pricelist configurator. All UMT finishes have the same price.	6 ° Dim. Driver 24V DC (DALI) + Casambi (Incl.)					

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING

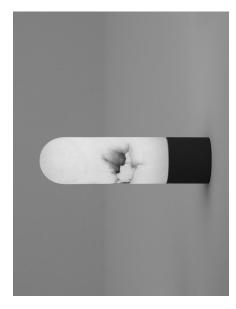
FINISH	Reference	Description	Reference	Description	Reference	Description
	A	UMT WH Ultra Matt Textured White	K	UMT BLU Ultra Matt Textured Blue	Х*	CHC Champagne Coated
	В	UMT OWH Ultra Matt Textured Off-White	L	UMT DBLU Ultra Matt Textured Dark Blue		
	С	UMT NUD Ultra Matt Textured Nude	M	UMT GRN Ultra Matt Textured Green		
	D	UMT BGE Ultra Matt Textured Beige	N	UMT DGRN Ultra Matt Textured Dark Green		
	Е	UMT TPE Ultra Matt Textured Taupe	0	UMT PRP Ultra Matt Textured Purple		
	F	UMT KHK Ultra Matt Textured Khaki	Р	UMT DPRP Ultra Matt Textured Dark Purple		
	G	UMT MST Ultra Matt Textured Mustard	Q	UMT BRG Ultra Matt Textured Burgundy		
	Н	UMT TRR Ultra Matt Textured Terracotta	R	UMT DBRG Ultra Matt Textured Dark Burgundy		
	1	UMT BRW Ultra Matt Textured Brown	S*	BMV Brushed Matt Varnished	T1:	Other finishes on demand
	J*	UMT BL Ultra Matt Textured Black	W*	BRC Bronze Coated	does not	esentation of colours is indicational and represent the reality. of the colours and finishes are available.

Name	CONVERSIONS SURFACE SMALL							
Reference	See table IP20 • IP44							
Ingress protection								
Source + gear	LS10 ∘ 3.3W ∘ CRI≥90 ∘ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ®							
Finish	See table							
	C € ∘ Wiring according to IEC 60445:2021							
Weight	300g	form and health of all information						
Materials	Aluminium · Alabaster	for more technical information see www.ROC-Lifestyle.com						

Technical data sheet www.ROC-Lifestyle.com









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As a contradiction of keeping something in its original state,

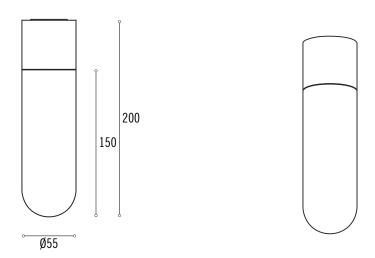
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Stating that sublimation occurs when displacement is serving a useful purpose.

We could say; A long-term conversion of the initial impulse.

CONVERSIONS - Surface Medium

A minimalistic lighting solution for both wall and ceiling applications. Let the space do the talking.



Technical data sheet www.ROC-Lifestyle.com



	CONVERSIONS SURFACE MEDIUM										
	MODE	EL .	LIGHT SOURCE - COLOUR TEMP.	IP	FINISH HOUSING	DRIVER					
	6 CC - Sui	rface Medium	1 ° LS10 - 3000K	1 ∘ IP20	Choose reference in description	0 • Excl. Driver (24V DC)	l				
			2 ° LS10 - 2700K	2 ° IP44	table below	1 ° Driver 24V DC (Incl.)	l				
			3 ° LS10 - 2400K			2 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)	l				
					Other finishes on demand	3 ° Dim. Driver 24V DC (PHASE CUT) (Incl.)	l				
						4 ° Dim. Driver 24V DC (1-10 V) (Incl.)	l				
					* Only these finish references are	5 ° Dim. Driver 24V DC (DALI) (Incl.)	l				
					available in the pricelist configurator. All UMT finishes have the same price.	6 ° Dim. Driver 24V DC (DALI) + Casambi (Incl.)					

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING

FINISH	Reference	Description	Reference	Description	Reference	Description
	А	UMT WH Ultra Matt Textured White	K	UMT BLU Ultra Matt Textured Blue	Х*	CHC Champagne Coated
	В	UMT OWH Ultra Matt Textured Off-White	L	UMT DBLU Ultra Matt Textured Dark Blue		
	С	UMT NUD Ultra Matt Textured Nude	M	UMT GRN Ultra Matt Textured Green		
	D	UMT BGE Ultra Matt Textured Beige	N	UMT DGRN Ultra Matt Textured Dark Green		
	E	UMT TPE Ultra Matt Textured Taupe	0	UMT PRP Ultra Matt Textured Purple		
	F	UMT KHK Ultra Matt Textured Khaki	Р	UMT DPRP Ultra Matt Textured Dark Purple		
	G	UMT MST Ultra Matt Textured Mustard	Q	UMT BRG Ultra Matt Textured Burgundy		
	Н	UMT TRR Ultra Matt Textured Terracotta	R	UMT DBRG Ultra Matt Textured Dark Burgundy		
	I	UMT BRW Ultra Matt Textured Brown	S*	BMV Brushed Matt Varnished	T1:	Other finishes on demand
	J*	UMT BL Ultra Matt Textured Black	W*	BRC Bronze Coated	does not	esentation of colours is indicational and represent the reality. of the colours and finishes are available.

Name	CONVERSIONS SURFACE MEDIUM							
Reference	See table	See table						
Ingress protection	IP20 ∘ IP44	20 ∘ IP44						
Source + gear	LS10 ∘ 5W ∘ CRI≥90 ∘ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ®							
Finish	See table							
	C € ∘ Wiring according to IEC 60445:2021							
Weight	600g							
Materials	Aluminium • Alabaster for more technical informatic see www.ROC-Lifestyle.com							

Technical data sheet www.ROC-Lifestyle.com









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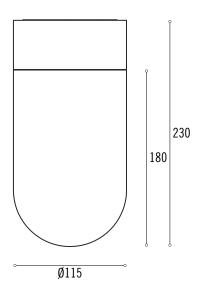
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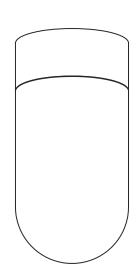
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We could say; A long-term conversion of the initial impulse.

CONVERSIONS - Surface Large

A minimalistic lighting solution for both wall and ceiling applications. Let the space do the talking.





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	CONVERSION	S SURFAC	E LA	RGE		
	MODEL	LIGHT SOURCE - COLOUR TEMP.	IP	FINISH HOUSING	DRIVER	
∘ 6	CD · Surface Large	1 ° LS10 - 3000K	1 ° IP20	Choose reference in description	0 • Excl. Driver (24V DC)	ı
		2 ° LS10 - 2700K	2 ° IP44	table below	1 ∘ Driver 24V DC (Incl.)	ı
		3 · LS10 - 2400K			2 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)	ı
				Other finishes on demand	3 • Dim. Driver 24V DC (PHASE CUT) (Incl.)	ı
					4 ° Dim. Driver 24V DC (1-10 V) (Incl.)	ı
				* Only these finish references are	5 • Dim. Driver 24V DC (DALI) (Incl.)	ı
				available in the pricelist configurator. All UMT finishes have the same price.	6 • Dim. Driver 24V DC (DALI) + Casambi (Incl.)	

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING

FINISH	Reference	Description	Reference	Description	Reference	Description
	A	UMT WH Ultra Matt Textured White	K	UMT BLU Ultra Matt Textured Blue	Х*	CHC Champagne Coated
	В	UMT OWH Ultra Matt Textured Off-White	L	UMT DBLU Ultra Matt Textured Dark Blue		
	С	UMT NUD Ultra Matt Textured Nude	M	UMT GRN Ultra Matt Textured Green		
	D	UMT BGE Ultra Matt Textured Beige	N	UMT DGRN Ultra Matt Textured Dark Green		
	Е	UMT TPE Ultra Matt Textured Taupe	0	UMT PRP Ultra Matt Textured Purple		
	F	UMT KHK Ultra Matt Textured Khaki	Р	UMT DPRP Ultra Matt Textured Dark Purple		
	G	UMT MST Ultra Matt Textured Mustard	Q	UMT BRG Ultra Matt Textured Burgundy		
	Н	UMT TRR Ultra Matt Textured Terracotta	R	UMT DBRG Ultra Matt Textured Dark Burgundy		
	1	UMT BRW Ultra Matt Textured Brown	S*	BMV Brushed Matt Varnished	T1:	Other finishes on demand
	J*	UMT BL Ultra Matt Textured Black	W*	BRC Bronze Coated	does not	esentation of colours is indicational and represent the reality. of the colours and finishes are available.

Name	CONVERSIONS SURFACE LARGE							
Reference	See table							
Ingress protection	P20 ∘ IP44							
Source + gear	LS10 ∘ 5.8W ∘ CRI≥90 ∘ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) �							
Finish	See table							
	C € ∘ Wiring according to IEC 60445:2021							
Weight	2000g							
Materials	for more technical informat Aluminium • Alabaster see www.ROC-Lifestyle.com							

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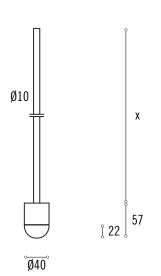
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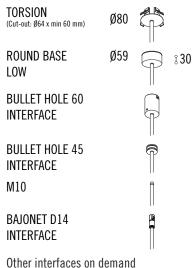
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CONVERSIONS - Pendant H Extra Small



x (mm): 495 / 745 / 995 / 1245 / 1495

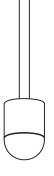


illerraces on demand

Suspension Interfaces

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C	CONVERSIONS PENDANT H EXTRA SMALL										
	MODEL	ROD LENGTH	LIGHT SOURCE - COLOUR TEMP.	IP	FINISH HOUSING	FINISH INTERFACE	FINISH ROD	DRIVER (LED SERIAL CONNECTION) (If needed, check if moveable through cut-out hole)			
∘ 6	DA Torsion	1 · 495mm	4 ° C9LV - 3000K	1 ∘ IP20	Choose reference in	Choose reference in	Choose reference in	0 · Excl. Driver (max. 250mA DC)			
	DB . Round Base Low	2 ° 745mm	5 ° C9LV - 2700K	2 · IP44	description table below	description table below	description table below	1 · Driver 250mA DC (Incl.)			
	DC • Bullet Hole 60 Interface	3 - 995mm	6 ° C9LV - 2400K					2 · Dim. Driver 250mA DC (PUSH DIM) (Incl.)			
	DD o Bullet Hole 45 Interface	4 · 1245mm			Other finishes on	Other finishes on	Other finishes on	3 · Dim. Driver 250mA DC (PHASE CUT) (Incl.)			
	DE • M10	5 - 1495mm			demand	demand	demand	4 ° Dim. Driver 250mA DC (1-10 V) (Incl.)			
	DF · Bajonet D14 Interface							5 · Dim. Driver 250mA DC (DALI) (Incl.)			
	Other suspension interfaces on demand				* Only these finish refere All UMT finishes have th	nces are available in the pr ne same price.	icelist configurator.	6 • Dim. Driver 250mA DC (DALI) + Casambi (Incl.)			

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING / INTERFACE / ROD

Reference	Description	Reference	Description	Reference	Description	
A	UMT WH Ultra Matt Textured White	I	UMT BRW Ultra Matt Textured Brown	Q	UMT BRG Ultra Matt Textured Burgundy	
В	UMT OWH Ultra Matt Textured Off-White	J*	UMT BL Ultra Matt Textured Black	R	UMT DBRG Ultra Matt Textured Dark Burgundy	
C	UMT NUD Ultra Matt Textured Nude	K	UMT BLU Ultra Matt Textured Blue	S*	BMV Brushed Matt Varnished	
D	UMT BGE Ultra Matt Textured Beige	L	UMT DBLU Ultra Matt Textured Dark Blue	W*	BRC Bronze Coated	
E	UMT TPE Ultra Matt Textured Taupe	M	UMT GRN Ultra Matt Textured Green	Χ*	CHC Champagne Coated	
F	UMT KHK Ultra Matt Textured Khaki	N	UMT DGRN Ultra Matt Textured Dark Green			
G	UMT MST Ultra Matt Textured Mustard	0	UMT PRP Ultra Matt Textured Purple	This range	Other finishes on demand	
Н	UMT TRR Ultra Matt Textured Terracotta	Р	UMT DPRP Ultra Matt Textured Dark Purple	does not i	does not represent the reality. Samples of the colours and finishes are available.	

FINISH ROD

Reference Description

BRS BMV Brass Brushed Matt Varnished

Name	CONVERSIONS PENDANT H EXTRA SMALL							
Reference	See table							
Ingress protection	P20 ∘ IP44							
Source + gear	C9LV ∘ 4W ∘ CRI≥95 ∘ Max. 250mA DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ®							
Finish	See table	See table						
	C € ∘ Wiring according to IEC 60445:2021							
Weight	Max. 800g							
Materials	rials Aluminium • Alabaster • (Brass) for more technical informat see www.ROC-Lifestyle.com							

Technical data sheet www.ROC-Lifestyle.com

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BH 45 REF. 125902 STANDARD FINISH: BRONZE ANODISED OTHER FINISH ON DEMAND Cut-out: Ø46 x min 50 mm

PLASTERBOARD KIT REF. 125901 → TO BE FINISHED Cut-out: Ø62 x min 50 mm

CONCRETE KIT

GLUE KIT

CONCRETE KIT
BH 45
REF. 125903
TO BE FINISHED
Cut-out: Ø81 x min 50 mm BRACKET KIT

BH 60 0° **REF. 126150** Cut-out: Ø60 x min 100 mm

Cut-out: Ø200 x min 115 mm

PLASTERBOARD KIT **REF. 126250**→ TO BE FINISHED CONCRETE KIT BH 60 0° REF. 126390
TO BE FINISHED
Cut-out: Ø91 x min 115 mm

PLASTERBOARD BRACKET SET (3X)
REF. 126901
INCLUDING SCREWS
OPTIONAL FOR PLASTERBOARD

BRACKET KIT BAJONET D14 REF. 350150 Cut-out: Ø14.5 x min 50 mm

PLASTERBOARD KIT BAJONET D14 REF. 350250

TO BE FINISHED
Cut-out: Ø200 x min 50 mm CONCRETE KIT











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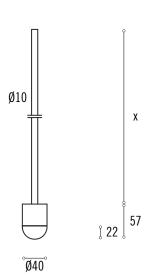
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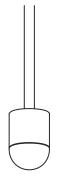
Stating that sublimation occurs when displacement is serving a useful purpose.

We could say; A long-term conversion of the initial impulse.

CONVERSIONS - Pendant H Extra Small Round Base High



ROUND BASE M76 65



x (mm): 495 / 745 / 995 / 1245 / 1495

Suspension Interface

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	CONVERSIONS PENDANT H EXTRA SMALL ROUND BASE HIGH								
	MODEL	ROD LENGTH	LIGHT SOURCE - COLOUR TEMP.	IP	FINISH HOUSING	FINISH INTERFACE	FINISH ROD	DRIVER (LED SERIAL CONNECTION)	
0	D0 · Round Base High	1 · 495mm	4 ° C9LV - 3000K	1 · IP20	Choose reference in	Choose reference in	Choose reference in	0 · Excl. Driver (max. 250mA DC)	
		2 ° 745mm	5 ° C9LV - 2700K	2 · IP44	description table below	description table below	description table below	1 ° Driver 250mA DC (Integr.)	
		3 · 995mm	6 ° C9LV - 2400K					3 ° Dim. Driver 250mA DC (PHASE CUT) (Integr.)	
		4 · 1245mm			Other finishes on	Other finishes on	Other finishes on		
		5 - 1495mm			demand	demand	demand		
					* Only these finish refere All UMT finishes have the	nces are available in the pr ne same price.	icelist configurator.		

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING / INTERFACE / ROD

Reference	Description	Reference	Description	Reference	Description
А	UMT WH Ultra Matt Textured White	1	UMT BRW Ultra Matt Textured Brown	Q	UMT BRG Ultra Matt Textured Burgundy
В	UMT OWH Ultra Matt Textured Off-White	J*	UMT BL Ultra Matt Textured Black	R	UMT DBRG Ultra Matt Textured Dark Burgundy
С	UMT NUD Ultra Matt Textured Nude	K	UMT BLU Ultra Matt Textured Blue	S*	BMV Brushed Matt Varnished
D	UMT BGE Ultra Matt Textured Beige	L	UMT DBLU Ultra Matt Textured Dark Blue	W*	BRC Bronze Coated
E	UMT TPE Ultra Matt Textured Taupe	М	UMT GRN Ultra Matt Textured Green	Χ*	CHC Champagne Coated
F	UMT KHK Ultra Matt Textured Khaki	N	UMT DGRN Ultra Matt Textured Dark Green		
G	UMT MST Ultra Matt Textured Mustard	0	UMT PRP Ultra Matt Textured Purple	TI	Other finishes on demand
Н	UMT TRR Ultra Matt Textured Terracotta	P	UMT DPRP Ultra Matt Textured Dark Purple	does not r	esentation of colours is indicational and represent the reality. of the colours and finishes are available.

FINISH ROD

Reference Description

T*	BRS BMV
'	Brass Brushed Matt Varnished

Name	CONVERSIONS PENDANT H EXTRA SMALL ROUND BASE HIGH							
Reference	See table							
Ingress protection	220 ∘ IP44							
Source + gear	C9LV ∘ 4W ∘ CRI≥95 ∘ Max. 250mA DC (Excl. ⊕ or Integr. ⊕ (Dim.) Driver)							
Finish	See table							
	C € ∘ Wiring according to IEC 60445:2021							
Weight	Max. 800g for more technical information							
Materials								

Technical data sheet www.ROC-Lifestyle.com









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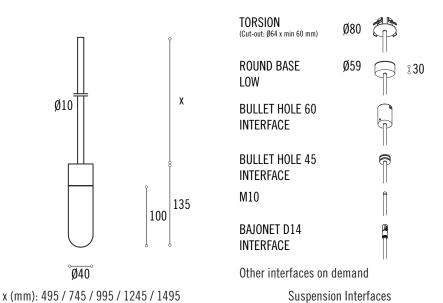
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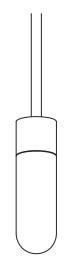
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CONVERSIONS - Pendant H Small





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C	CONVERSIONS PENDANT H SMALL										
	MODEL	ROD LENGTH	LIGHT SOURCE - COLOUR TEMP.	IP	FINISH HOUSING	FINISH INTERFACE	FINISH ROD	DRIVER (If needed, check if moveable through cut-out hole)			
∘ 6	DG · Torsion	1 · 495mm	1 ° LS10 - 3000K	1 ∘ IP20	Choose reference in	Choose reference in	Choose reference in	0 · Excl. Driver (24V DC)			
	DH ∘ Round Base Low	2 ° 745mm	2 ° LS10 - 2700K	2 · IP44	description table below	description table below	description table below	1 o Driver 24V DC (Incl.)			
	DI • Bullet Hole 60 Interface	3 - 995mm	3 ° LS10 - 2400K					2 · Dim. Driver 24V DC (PUSH DIM) (Incl.)			
	DJ o Bullet Hole 45 Interface	4 · 1245mm			Other finishes on	Other finishes on	Other finishes on	3 · Dim. Driver 24V DC (PHASE CUT) (Incl.)			
	DK • M10	5 - 1495mm			demand	demand	demand	4 · Dim. Driver 24V DC (1-10 V) (Incl.)			
	DL . Bajonet D14 Interface							5 · Dim. Driver 24V DC (DALI) (Incl.)			
	Other suspension interfaces on demand				* Only these finish refere All UMT finishes have th	nces are available in the pr ne same price.	icelist configurator.	6 ° Dim. Driver 24V DC (DALI) + Casambi (Incl.)			

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING / INTERFACE / ROD

Reference	Description	Reference	Description		Reference	Description
A	UMT WH Ultra Matt Textured White	I	UMT BRW Ultra Matt Textured Brown		Q	UMT BRG Ultra Matt Textured Burgundy
В	UMT OWH Ultra Matt Textured Off-White	J*	UMT BL Ultra Matt Textured Black		R	UMT DBRG Ultra Matt Textured Dark Burgundy
С	UMT NUD Ultra Matt Textured Nude	K	UMT BLU Ultra Matt Textured Blue		S*	BMV Brushed Matt Varnished
D	UMT BGE Ultra Matt Textured Beige	L	UMT DBLU Ultra Matt Textured Dark Blue		W*	BRC Bronze Coated
E	UMT TPE Ultra Matt Textured Taupe	M	UMT GRN Ultra Matt Textured Green		Х*	CHC Champagne Coated
F	UMT KHK Ultra Matt Textured Khaki	N	UMT DGRN Ultra Matt Textured Dark Green			
G	UMT MST Ultra Matt Textured Mustard	0	UMT PRP Ultra Matt Textured Purple		This ropro	Other finishes on demand
Н	UMT TRR Ultra Matt Textured Terracotta	Р	UMT DPRP Ultra Matt Textured Dark Purple	does not representation of colours is indicational does not represent the reality. Samples of the colours and finishes are avai		represent the reality.

FINISH ROD

Reference Description

BRS BMV Brass Brushed Matt Varnished

Name	CONVERSIONS PENDANT H SMALL						
Reference	See table						
Ingress protection	P20 ∘ IP44						
Source + gear	LS10 ∘ 3.3W ∘ CRI≥90 ∘ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ⊕						
Finish	See table	See table					
	C € ∘ Wiring according to IEC 60445:2021						
Weight	Max. 1000g for more technical information						
Materials	Aluminium • Alabaster • (Brass)	see www.ROC-Lifestyle.com					

Technical data sheet www.ROC-Lifestyle.com

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STANDARD FINISH: BRONZE ANODISED OTHER FINISH ON DEMAND Cut-out: Ø46 x min 50 mm PLASTERBOARD KIT

PLASTERBUARD KIT BH 45 REF. 125901 TO BE FINISHED Cut-out: Ø62 x min 50 mm

CONCRETE KIT
BH 45
REF. 125903
TO BE FINISHED
Cut-out: Ø81 x min 50 mm

BRACKET KIT BH 60 0° REF. 126150 Cut-out: Ø60 x min 100 mm

Cut-out: Ø200 x min 115 mm





CONCRETE KIT BH 60 0°

REF. 126390

→ TO BE FINISHED

Cut-out: Ø91 x min 115 mm





PLASTERBOARD BRACKET SET (3X)
REF. 126901
INCLUDING SCREWS
OPTIONAL FOR PLASTERBOARD

















'CONVERSIONS' designed by Stephan Mees

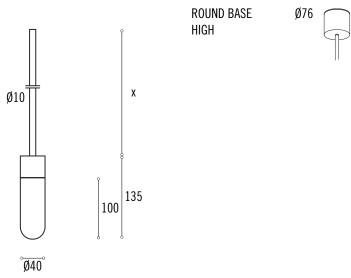
As a contradiction of keeping something in its original state,

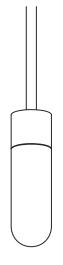
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Stating that sublimation occurs when displacement is serving a useful purpose.

We could say; A long-term conversion of the initial impulse.

CONVERSIONS - Pendant H Small Round Base High





x (mm): 495 / 745 / 995 / 1245 / 1495

Suspension Interface

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C	CONVERSIONS PENDANT H SMALL ROUND BASE HIGH											
	MODEL	ROD LENGTH	LIGHT SOURCE - COLOUR TEMP.	IP	FINISH HOUSING	FINISH INTERFACE	FINISH ROD	DRIVER				
∘ 6	D1 · Round Base High	1 · 495mm	1 ° LS10 - 3000K	1 ∘ IP20	Choose reference in	Choose reference in	Choose reference in	0 · Excl. Driver (24V DC)				
		2 ° 745mm	2 ° LS10 - 2700K	2 · IP44	description table below	description table below	description table below	1 ° Driver 24V DC (Integr.)				
		3 - 995mm	3 ° LS10 - 2400K					3 · Dim. Driver 24V DC (PHASE CUT) (Integr.)				
		4 · 1245mm			Other finishes on	Other finishes on	Other finishes on					
		5 - 1495mm			demand	demand	demand					
	* Only these finish references are available in the pricelist configurator. All UMT finishes have the same price.											

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING / INTERFACE / ROD

	Reference	Description	Reference	Description	Reference	Description
	А	UMT WH Ultra Matt Textured White	I	UMT BRW Ultra Matt Textured Brown	Q	UMT BRG Ultra Matt Textured Burgundy
	В	UMT OWH Ultra Matt Textured Off-White	J*	UMT BL Ultra Matt Textured Black	R	UMT DBRG Ultra Matt Textured Dark Burgundy
	С	UMT NUD Ultra Matt Textured Nude	K	UMT BLU Ultra Matt Textured Blue	S*	BMV Brushed Matt Varnished
	D	UMT BGE Ultra Matt Textured Beige	L	UMT DBLU Ultra Matt Textured Dark Blue	W*	BRC Bronze Coated
	E	UMT TPE Ultra Matt Textured Taupe	M	UMT GRN Ultra Matt Textured Green	Х*	CHC Champagne Coated
	F	UMT KHK Ultra Matt Textured Khaki	N	UMT DGRN Ultra Matt Textured Dark Green		
	G	UMT MST Ultra Matt Textured Mustard	0	UMT PRP Ultra Matt Textured Purple	This report	Other finishes on demand
	Н	UMT TRR Ultra Matt Textured Terracotta	Р	UMT DPRP Ultra Matt Textured Dark Purple	does not i	esentation of colours is indicational and represent the reality. of the colours and finishes are available.
EINICII	non.					

FINISH ROD

Reference Description

T*	BRS BMV
I	Brass Brushed Matt Varnished

Name	CONVERSIONS PENDANT H SMALL ROUND BASE HIGH							
Reference	See table							
Ingress protection	IP20 ∘ IP44							
Source + gear	r LS10 ∘ 3.3W ∘ CRI≥90 ∘ 24V DC (Excl. ⊕ or Integr. ⊕ (Dim.) Driver)							
Finish	See table							
	C € ∘ Wiring according to IEC 60445:2021							
Weight	Weight Max. 1000g							
Materials	for more technical information see www.ROC-Lifestyle.com							

Technical data sheet www.ROC-Lifestyle.com

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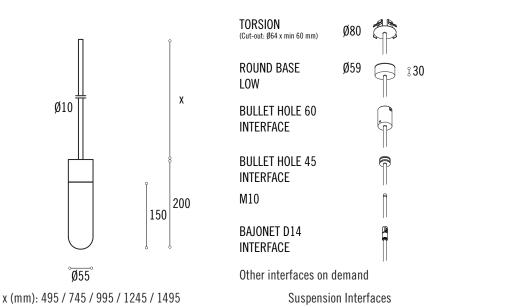
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CONVERSIONS - Pendant H Medium



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C	CONVERSIONS PENDANT H MEDIUM											
	MODEL	ROD LENGTH	LIGHT SOURCE - COLOUR TEMP.	IP	FINISH HOUSING	FINISH INTERFACE	FINISH ROD	DRIVER (If needed, check if moveable through cut-out hole)				
∘ 6	DM · Torsion	1 · 495mm	1 ° LS10 - 3000K	1 · IP20	Choose reference in	Choose reference in	Choose reference in	0 ° Excl. Driver (24V DC)				
	DN · Round Base Low	2 ° 745mm	2 ° LS10 - 2700K	2 · IP44	description table below	description table below	description table below	1 o Driver 24V DC (Incl.)				
	DO o Bullet Hole 60 Interface	3 - 995mm	3 ° LS10 - 2400K					2 · Dim. Driver 24V DC (PUSH DIM) (Incl.)				
	DP · Bullet Hole 45 Interface	4 · 1245mm			Other finishes on	Other finishes on	Other finishes on	3 · Dim. Driver 24V DC (PHASE CUT) (Incl.)				
	DQ · M10	5 - 1495mm			demand	demand	demand	4 · Dim. Driver 24V DC (1-10 V) (Incl.)				
	DR · Bajonet D14 Interface 5 · Dim. Driver 24V DC (DALI) (Incl.)											
	Other suspension interfaces on demand * Only these finish references are available in the pricelist configurator. 6 • Dim. Driver 24V DC (DALI) + Casambi (Incl.)											

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING / INTERFACE / ROD

Reference	Description	Reference	Description	Reference	Description
A	UMT WH Ultra Matt Textured White	I	UMT BRW Ultra Matt Textured Brown	Q	UMT BRG Ultra Matt Textured Burgundy
В	UMT OWH Ultra Matt Textured Off-White	J*	UMT BL Ultra Matt Textured Black	R	UMT DBRG Ultra Matt Textured Dark Burgundy
С	UMT NUD Ultra Matt Textured Nude	K	UMT BLU Ultra Matt Textured Blue	S*	BMV Brushed Matt Varnished
D	UMT BGE Ultra Matt Textured Beige	L	UMT DBLU Ultra Matt Textured Dark Blue	W*	BRC Bronze Coated
E	UMT TPE Ultra Matt Textured Taupe	M	UMT GRN Ultra Matt Textured Green	Х*	CHC Champagne Coated
F	UMT KHK Ultra Matt Textured Khaki	N	UMT DGRN Ultra Matt Textured Dark Green		
G	UMT MST Ultra Matt Textured Mustard	0	UMT PRP Ultra Matt Textured Purple	Other finishes on demand This representation of colours is indicational and	
Н	UMT TRR Ultra Matt Textured Terracotta	Р	UMT DPRP Ultra Matt Textured Dark Purple	does not r	epresent the reality. of the colours and finishes are available.

FINISH ROD

Reference Description

BRS BMV Brass Brushed Matt Varnished

Name	CONVERSIONS PENDANT H MEDIUM							
Reference	See table							
Ingress protection	IP20 ∘ IP44							
Source + gear	LS10 \circ 5W \circ CRI \geq 90 \circ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) \circledast See table							
Finish								
	$\textbf{C} \pmb{\epsilon} \circ \textbf{Wiring}$ according to IEC 60445:2021							
Weight	Max. 1300g	for more technical information						
Materials	Aluminium · Alabaster · (Brass)	see www.ROC-Lifestyle.com						

Technical data sheet www.ROC-Lifestyle.com

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CONCRETE KIT
BH 45
REF. 125903
TO BE FINISHED
Cut-out: Ø81 x min 50 mm

BRACKET KIT BH 60 0°

REF. 126150 Cut-out: Ø60 x min 100 mm PLASTERBOARD KIT BH 60 0°

REF. 126250

TO BE FINISHED

Cut-out: Ø200 x min 115 mm



CONCRETE KIT BH 60 0°

REF. 126390

→ TO BE FINISHED

Cut-out: Ø91 x min 115 mm



















'CONVERSIONS' designed by Stephan Mees

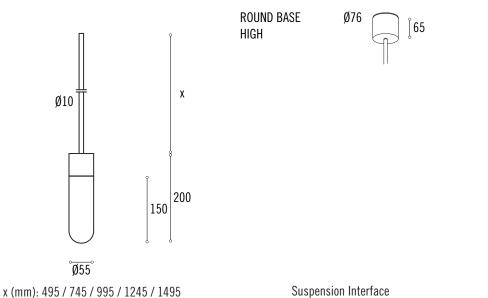
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CONVERSIONS - Pendant H Medium Round Base High





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C	CONVERSIONS PENDANT H MEDIUM ROUND BASE HIGH										
	MODEL	ROD LENGTH	LIGHT SOURCE - COLOUR TEMP.	IP	FINISH HOUSING	FINISH INTERFACE	FINISH ROD	DRIVER			
∘ 6	D2 · Round Base High	1 · 495mm	1 ° LS10 - 3000K	1 · IP20	Choose reference in	Choose reference in	Choose reference in	0 ° Excl. Driver (24V DC)			
		2 ° 745mm	2 ° LS10 - 2700K	2 ° IP44	description table below	description table below	description table below	1 · Driver 24V DC (Integr.)			
		3 - 995mm	3 · LS10 - 2400K					3 · Dim. Driver 24V DC (PHASE CUT) (Integr.)			
		4 ° 1245mm			Other finishes on	Other finishes on	Other finishes on				
		5 · 1495mm			demand	demand	demand				
	* Only these finish references are available in the pricelist configurator. All UMT finishes have the same price.										

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING	INTEDEACE	/ DOD
Philodu donning	INTERFACE	KUD

FINISH	FINISH HOUSING / INTERFACE / ROD									
	Reference	Description		Reference	Description		Reference	Description		
	Α	UMT WH Ultra Matt Textured White		1	UMT BRW Ultra Matt Textured Brown		Q	UMT BRG Ultra Matt Textured Burgundy		
	В	UMT OWH Ultra Matt Textured Off-White		J*	UMT BL Ultra Matt Textured Black		R	UMT DBRG Ultra Matt Textured Dark Burgundy		
	С	UMT NUD Ultra Matt Textured Nude		K	UMT BLU Ultra Matt Textured Blue		S*	BMV Brushed Matt Varnished		
	D	UMT BGE Ultra Matt Textured Beige		L	UMT DBLU Ultra Matt Textured Dark Blue		W*	BRC Bronze Coated		
	E	UMT TPE Ultra Matt Textured Taupe		М	UMT GRN Ultra Matt Textured Green		Χ*	CHC Champagne Coated		
	F	UMT KHK Ultra Matt Textured Khaki		N	UMT DGRN Ultra Matt Textured Dark Green					
	G	UMT MST Ultra Matt Textured Mustard		0	UMT PRP Ultra Matt Textured Purple		Other finishes on demand			
	Н	UMT TRR Ultra Matt Textured Terracotta		Р	UMT DPRP Ultra Matt Textured Dark Purple		does not	sentation of colours is indicational and represent the reality. of the colours and finishes are available.		
FINISH ROD										

Reference Description

T*	BRS BMV
1	Brass Brushed Matt Varnished

Name	CONVERSIONS PENDANT H MEDIUM ROUND BASE HIGH							
Reference	See table							
Ingress protection	IP20 ∘ IP44							
Source + gear	LS10 ∘ 5W ∘ CRI≥90 ∘ 24V DC (Excl. � or Integr. ⊕ (Dim.) Driver)							
Finish	See table							
	C € ∘ Wiring according to IEC 60445:2021							
Weight	Weight Max. 1300g							
Materials	Aluminium · Alabaster · (Brass)	for more technical information see www.ROC-Lifestyle.com						

Technical data sheet www.ROC-Lifestyle.com









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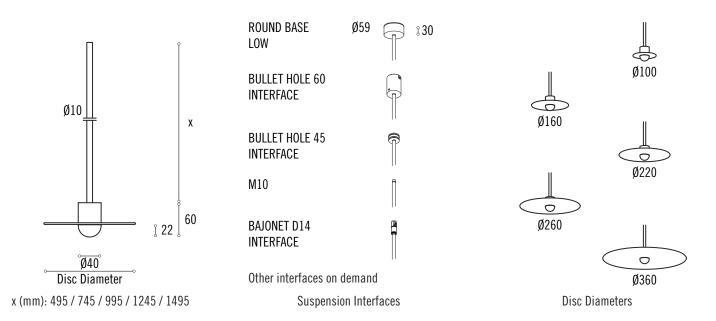
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CONVERSIONS - Pendant HD Extra Small



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C	CONVERSIONS PENDANT HD EXTRA SMALL														
	MODEL	ROD LENGTH	DISC DIAMETER	LIGHT SOURCE - COLOUR TEMP.	IP	FINISH HOUSING	FINISH INTERFACE	FINISH ROD	FINISH DISC	DRIVER (LED SERIAL CONNECTION) (If needed, check if moveable through cut-out hole)					
∘ 6	EB · Round Base Low	1 · 495mm	1 · 100mm	4 ° C9LV - 3000K	1 · IP20	Choose reference	Choose reference	Choose reference	Choose reference	0 · Excl. Driver (max. 250mA DC)					
	EC • Bullet Hole 60 Interface	2 ° 745mm	2 · 160mm	5 · C9LV - 2700K	2 · IP44	in description table below	in description table below				1 ° Driver 250mA DC (Incl.)				
	ED • Bullet Hole 45 Interface	3 · 995mm	3 ° 220mm	6 ° C9LV - 2400K						2 ° Dim. Driver 250mA DC (PUSH DIM) (Incl.)					
	EE ∘ M10	4 ° 1245mm	4 ° 260mm			Other finishes on	Other finishes on	Other finishes on	Other finishes on	3 · Dim. Driver 250mA DC (PHASE CUT) (Incl.)					
	EF · Bajonet D14 Interface	5 · 1495mm	5 - 360mm			demand	demand	demand	demand	4 ° Dim. Driver 250mA DC (1-10 V) (Incl.)					
		5 · Dim. Driver 250mA DC (DALI) (Incl.)													
Other suspension interfaces on demand * Only these finish references are available in the pricelist configurator. 6 ° Dim. Driver 250mA DC (D All UMT finishes have the same price.								6 • Dim. Driver 250mA DC (DALI) + Casambi (Incl.)							

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING / INTERFACE / ROD / DISC

11.11011	,	Description	Reference	Description	Reference	Description
	A	UMT WH Ultra Matt Textured White	I	UMT BRW Ultra Matt Textured Brown	Q	UMT BRG Ultra Matt Textured Burgundy
	В	UMT OWH Ultra Matt Textured Off-White	J*	UMT BL Ultra Matt Textured Black	R	UMT DBRG Ultra Matt Textured Dark Burgundy
	C	UMT NUD Ultra Matt Textured Nude	K	UMT BLU Ultra Matt Textured Blue	S*	BMV Brushed Matt Varnished
	D	UMT BGE Ultra Matt Textured Beige	L	UMT DBLU Ultra Matt Textured Dark Blue	W*	BRC Bronze Coated
	E	UMT TPE Ultra Matt Textured Taupe	M	UMT GRN Ultra Matt Textured Green	Χ*	CHC Champagne Coated
	F	UMT KHK Ultra Matt Textured Khaki	N	UMT DGRN Ultra Matt Textured Dark Green		
	G	UMT MST Ultra Matt Textured Mustard	0	UMT PRP Ultra Matt Textured Purple	This renge	Other finishes on demand
	Н	UMT TRR Ultra Matt Textured Terracotta	P	UMT DPRP Ultra Matt Textured Dark Purple	does not represent the reality. Samples of the colours and finishes are availa	

FINISH ROD / DISC

Reference Description

T*	BRS BMV
'	Brass Brushed Matt Varnished

Name	CONVERSIONS PENDANT HD EXTRA SMALL					
Reference	See table					
Ingress protection	IP20 ∘ IP44					
Source + gear	C9LV ∘ 4W ∘ CRI≥95 ∘ Max. 250mA DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ⊕					
Finish	See table					
	C € ∘ Wiring according to IEC 60445:2021					
Weight	/eight Max. 3400g for more technical in					
Materials						

Technical data sheet www.ROC-Lifestyle.com

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STANDARD FINISH: BRONZE ANODISED OTHER FINISH ON DEMAND Cut-out: Ø46 x min 50 mm

PLASTERBOARD KIT PLASTERBUARD KIT BH 45 REF. 125901 TO BE FINISHED Cut-out: Ø62 x min 50 mm

CONCRETE KIT
BH 45
REF. 125903
TO BE FINISHED
Cut-out: Ø81 x min 50 mm

BRACKET KIT BH 60 0° REF. 126150 Cut-out: Ø60 x min 100 mm

PLASTERBOARD KIT BH 60 0°

REF. 126250

TO BE FINISHED Cut-out: Ø200 x min 115 mm

BRACKET KIT BAJONET D14 **REF. 350150** Cut-out: Ø14.5 x min 50 mm PLASTERBOARD KIT
BAJONET D14
REF. 350250
TO BE FINISHED
Cut-out: Ø200 x min 50 mm

CONCRETE KIT

BH 60 0°

REF. 126390

→ TO BE FINISHED

Cut-out: Ø91 x min 115 mm

PLASTERBOARD BRACKET SET (3X)
REF. 126901
INCLUDING SCREWS
OPTIONAL FOR PLASTERBOARD













'CONVERSIONS' designed by Stephan Mees

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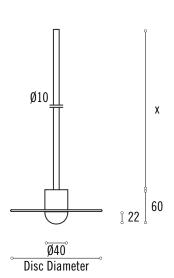
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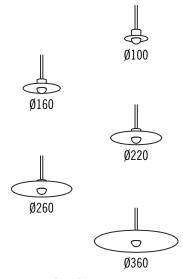
CONVERSIONS - Pendant HD Extra Small Round Base High



x (mm): 495 / 745 / 995 / 1245 / 1495

ROUND BASE M76 65

Suspension Interface



Disc Diameters

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C	CONVERSIONS PENDANT HD EXTRA SMALL ROUND BASE HIGH													
	MODEL	ROD LENGTH	DISC DIAMETER	LIGHT SOURCE - COLOUR TEMP.	IP	FINISH HOUSING	FINISH INTERFACE	FINISH ROD	FINISH DISC	DRIVER (LED SERIAL CONNECTION)				
۰6	E0 · Round Base High	1 · 495mm	1 · 100mm	4 ° C9LV - 3000K	1 · IP20	Choose reference	Choose reference	Choose reference	Choose reference	0 ° Excl. Driver (max. 250mA DC)				
		2 ° 745mm	2 · 160mm	5 ° C9LV - 2700K	2 · IP44	in description table below	in description table below	in description in description table below		1 ° Driver 250mA DC (Integr.)				
		3 - 995mm	3 - 220mm	6 · C9LV - 2400K						3 · Dim. Driver 250mA DC (PHASE CUT) (Integr.)				
		4 · 1245mm	4 ° 260mm			Other finishes on	Other finishes on	Other finishes on	Other finishes on					
		5 · 1495mm	5 - 360mm			demand	demand	demand	demand					
		configurator.												

Materials and/or finishes, used to show their most impressive possibilities.

e Description		Reference	Description		Reference	Description
UMT WH Ultra Matt Textured White		I	UMT BRW Ultra Matt Textured Brown		Q	UMT BRG Ultra Matt Textured Burgundy
UMT OWH Ultra Matt Textured Off-White		J*	UMT BL Ultra Matt Textured Black		R	UMT DBRG Ultra Matt Textured Dark Burgundy
UMT NUD Ultra Matt Textured Nude		K	UMT BLU Ultra Matt Textured Blue		S*	BMV Brushed Matt Varnished
UMT BGE Ultra Matt Textured Beige		L	UMT DBLU Ultra Matt Textured Dark Blue		W*	BRC Bronze Coated
UMT TPE Ultra Matt Textured Taupe		M	UMT GRN Ultra Matt Textured Green		Χ*	CHC Champagne Coated
UMT KHK Ultra Matt Textured Khaki		N	UMT DGRN Ultra Matt Textured Dark Green			
UMT MST Ultra Matt Textured Mustard		0	UMT PRP Ultra Matt Textured Purple		This range	Other finishes on demand
UMT TRR		Р	UMT DPRP Ultra Matt Textured Dark Purple		does not i	represent the reality. of the colours and finishes are available.
	Ultra Matt Textured White UMT OWH Ultra Matt Textured Off-White UMT NUD Ultra Matt Textured Nude UMT BGE Ultra Matt Textured Beige UMT TPE Ultra Matt Textured Taupe UMT KHK Ultra Matt Textured Khaki UMT MST Ultra Matt Textured Mustard	UMT WH Ultra Matt Textured White UMT OWH Ultra Matt Textured Off-White UMT NUD Ultra Matt Textured Nude UMT BGE Ultra Matt Textured Beige UMT TPE Ultra Matt Textured Taupe UMT KHK Ultra Matt Textured Khaki UMT MST Ultra Matt Textured Mustard	UMT WH Ultra Matt Textured White UMT OWH Ultra Matt Textured Off-White UMT NUD Ultra Matt Textured Nude UMT BGE Ultra Matt Textured Beige UMT TPE Ultra Matt Textured Taupe UMT KHK Ultra Matt Textured Khaki UMT MST Ultra Matt Textured Mustard	UMT WH Ultra Matt Textured White I UMT BRW Ultra Matt Textured Brown UMT OWH Ultra Matt Textured Off-White UMT NUD Ultra Matt Textured Nude UMT BGE Ultra Matt Textured Beige L UMT DBLU Ultra Matt Textured Dark Blue UMT TPE Ultra Matt Textured Taupe UMT KHK Ultra Matt Textured Khaki N UMT GRN Ultra Matt Textured Green UMT MST Ultra Matt Textured Dark Green UMT MST Ultra Matt Textured Purple	UMT WH Ultra Matt Textured White I UMT BRW Ultra Matt Textured Brown UMT OWH Ultra Matt Textured Off-White UMT NUD Ultra Matt Textured Nude UMT BLU Ultra Matt Textured Blue UMT BGE Ultra Matt Textured Beige L UMT DBLU Ultra Matt Textured Dark Blue UMT TPE Ultra Matt Textured Taupe UMT GRN Ultra Matt Textured Green UMT KHK Ultra Matt Textured Khaki N UMT DGRN Ultra Matt Textured Dark Green UMT MST Ultra Matt Textured Purple	UMT WH Ultra Matt Textured White I UMT BRW Ultra Matt Textured Brown Q UMT OWH Ultra Matt Textured Off-White J* UMT BL Ultra Matt Textured Black UMT NUD Ultra Matt Textured Nude UMT BLU Ultra Matt Textured Blue UMT BGE Ultra Matt Textured Beige L UMT DBLU Ultra Matt Textured Dark Blue W* UMT OGRN Ultra Matt Textured Green UMT KHK Ultra Matt Textured Khaki N UMT DGRN Ultra Matt Textured Dark Green UMT MST Ultra Matt Textured Dark Green UMT PRP Ultra Matt Textured Mustard This representations and the status of the s

Reference Description

T*	BRS BMV
'	Brass Brushed Matt Varnished

Name	CONVERSIONS PENDANT HD EXTRA SMALL ROUND BASE HIG	GH					
Reference	See table IP20 • IP44						
Ingress protection							
Source + gear	C9LV ∘ 4W ∘ CRI≥95 ∘ Max. 250mA DC (Excl. � or Integr. ⊕ (Dim.) Driver)						
Finish	See table						
	C € ∘ Wiring according to IEC 60445:2021						
Weight	tht Max. 3400g						
Materials	Aluminium · Alabaster · (Brass) · (Tobacco Alabaster)	for more technical information aster) see www.ROC-Lifestyle.com					

Technical data sheet www.ROC-Lifestyle.com









'CONVERSIONS' designed by Stephan Mees

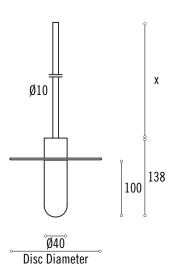
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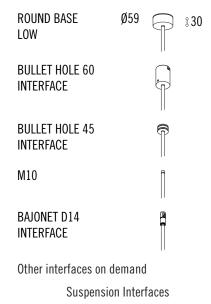
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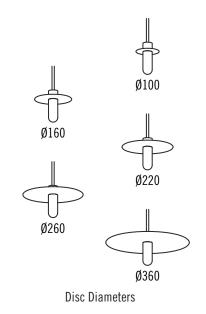
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CONVERSIONS - Pendant HD Small









Technical data sheet www.ROC-Lifestyle.com

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(CONVERSIONS PENDANT HD SMALL														
	MODEL	ROD LENGTH	DISC DIAMETER	LIGHT SOURCE - COLOUR TEMP.	IP	FINISH HOUSING	FINISH INTERFACE	FINISH ROD	FINISH DISC	DRIVER (If needed, check if moveable through cut-out hole)					
∘ 6	6 EH • Round Base Low	1 · 495mm	1 · 100mm	1 ° LS10 - 3000K	1 · IP20	Choose reference	Choose reference	Choose reference	Choose reference	0 · Excl. Driver (24V DC)					
	El • Bullet Hole 60 Interface	2 ° 745mm	2 ° 160mm	2 ° LS10 - 2700K	2 · IP44	in description table below	in description in description table below		in description table below	1 ° Driver 24V DC (Incl.)					
	EJ o Bullet Hole 45 Interface	3 · 995mm	3 ° 220mm	3 ° LS10 - 2400K						2 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)					
	EK ∘ M10	4 ° 1245mm	4 ° 260mm			Other finishes on	Other finishes on	Other finishes on	Other finishes on Other finishes on	3 · Dim. Driver 24V DC (PHASE CUT) (Incl.)					
	EL · Bajonet D14 Interface	5 • 1495mm	5 ° 360mm			demand	demand	demand	demand	4 · Dim. Driver 24V DC (1-10 V) (Incl.)					
	5 o Dim. Driver 24V DC (DALI) (Incl.)														
	Other suspension interfaces on demand * Only these finish references are available in the pricelist configurator. All UMT finishes have the same price. 6 • Dim. Driver 24V DC (DALI) + Casambi (Incl.)														

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING / INTERFACE / ROD / DISC

Reference	e Description		Reference	Description	Reference	Description
A	UMT WH Ultra Matt Textured White		I	UMT BRW Ultra Matt Textured Brown	Q	UMT BRG Ultra Matt Textured Burgundy
В	UMT OWH Ultra Matt Textured Off-White		J*	UMT BL Ultra Matt Textured Black	R	UMT DBRG Ultra Matt Textured Dark Burgundy
C	UMT NUD Ultra Matt Textured Nude		K	UMT BLU Ultra Matt Textured Blue	S*	BMV Brushed Matt Varnished
D	UMT BGE Ultra Matt Textured Beige		L	UMT DBLU Ultra Matt Textured Dark Blue	W*	BRC Bronze Coated
E	UMT TPE Ultra Matt Textured Taupe		M	UMT GRN Ultra Matt Textured Green	Х*	CHC Champagne Coated
F	UMT KHK Ultra Matt Textured Khaki		N	UMT DGRN Ultra Matt Textured Dark Green		
G	UMT MST Ultra Matt Textured Mustard		0	UMT PRP Ultra Matt Textured Purple	This report	Other finishes on demand
Н	UMT TRR Ultra Matt Textured Terracotta		P	UMT DPRP Ultra Matt Textured Dark Purple	does not i	sentation of colours is indicational and represent the reality. of the colours and finishes are available.

${\bf FINISH\,ROD\,/\,DISC}$

Reference Description

T*	BRS BMV
	Brass Brushed Matt Varnished

Name	CONVERSIONS PENDANT HD SMALL				
Reference	See table				
Ingress protection	IP20 ∘ IP44				
Source + gear	LS10 ∘ 3.3W ∘ CRI≥90 ∘ 24V DC (Excl. or Incl. (Dim.) Drive	er (+ Casambi)) 🕸			
Finish	See table				
	C € ∘ Wiring according to IEC 60445:2021				
Weight	Max. 3300g	for more technical information			
Materials	Aluminium · Alabaster · (Brass) · (Tobacco Alabaster)	see www.ROC-Lifestyle.com			

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GLUE KIT GLUE KIT BH 45 REF. 125902 STANDARD FINISH: BRONZE ANODISED OTHER FINISH ON DEMAND Cut-out: Ø46 x min 50 mm CONCRETE KIT BH 60 0° REF. 126390 TO BE FINISHED Cut-out: Ø91 x min 115 mm PLASTERBOARD KIT PLASTERBOARD BRACKET SET (3X) REF. 126901 INCLUDING SCREWS OPTIONAL FOR PLASTERBOARD BH 45 REF. 125901 TO BE FINISHED Cut-out: Ø62 x min 50 mm CONCRETE KIT BH 45 REF. 125903 TO BE FINISHED Cut-out: Ø81 x min 50 mm BRACKET KIT BAJONET D14 REF. 350150 Cut-out: Ø14.5 x min 50 mm PLASTERBOARD KIT BAJONET 014 REF. 350250 TO BE FINISHED Cut-out: Ø200 x min 50 mm BRACKET KIT BH 60 0° REF. 126150 Cut-out: Ø60 x min 100 mm PLASTERBOARD KIT CONCRETE KIT

BH 60 0° REF. 126250 TO BE FINISHED

Cut-out: Ø200 x min 115 mm

BAJONET D14 REF. 350390 TO BE FINISHED

Cut-out: Ø61 x min 50 mm









'CONVERSIONS' designed by Stephan Mees

As a contradiction of keeping something in its original state,

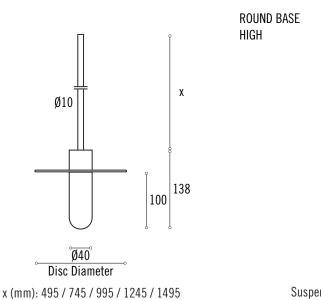
Conversions allow to create diversity and a broad spectrum of light applications by the simple act of altering the elements. Reform and customise by using the standard components.

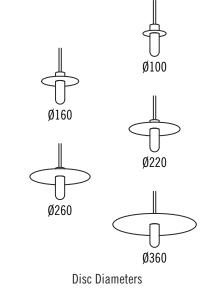
65

Stating that sublimation occurs when displacement is serving a useful purpose.

We could say; A long-term conversion of the initial impulse.

CONVERSIONS - Pendant HD Small Round Base High





Suspension Interface

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C	CONVERSIONS PENDANT HD SMALL ROUND BASE HIGH									
	MODEL	ROD LENGTH	DISC DIAMETER	LIGHT SOURCE - COLOUR TEMP.	IP	FINISH HOUSING	FINISH INTERFACE	FINISH ROD	FINISH DISC	DRIVER
∘ 6	E1 · Round Base High	1 · 495mm	1 · 100mm	1 ° LS10 - 3000K	1 · IP20	Choose reference	Choose reference	Choose reference		0 · Excl. Driver (24V DC)
		2 ° 745mm	2 · 160mm	2 · LS10 - 2700K	2 · IP44	in description table below	n description in description table below		in description table below	1 o Driver 24V DC (Integr.)
		3 - 995mm	3 - 220mm	3 ° LS10 - 2400K						3 · Dim. Driver 24V DC (PHASE CUT) (Integr.)
		4 ° 1245mm	4 · 260mm			Other finishes on			Other finishes on	
		5 · 1495mm	5 - 360mm			demand	demand	demand	demand	
						* Only these finish references are available in the pricelist configurator. All UMT finishes have the same price.				

Materials and/or finishes, used to show their most impressive possibilities.

e Description		Reference	Description		Reference	Description
UMT WH Ultra Matt Textured White		1	UMT BRW Ultra Matt Textured Brown		Q	UMT BRG Ultra Matt Textured Burgundy
UMT OWH Ultra Matt Textured Off-White		J*	UMT BL Ultra Matt Textured Black		R	UMT DBRG Ultra Matt Textured Dark Burgundy
UMT NUD Ultra Matt Textured Nude		K	UMT BLU Ultra Matt Textured Blue		S*	BMV Brushed Matt Varnished
UMT BGE Ultra Matt Textured Beige		L	UMT DBLU Ultra Matt Textured Dark Blue		W*	BRC Bronze Coated
UMT TPE Ultra Matt Textured Taupe		М	UMT GRN Ultra Matt Textured Green		Χ*	CHC Champagne Coated
UMT KHK Ultra Matt Textured Khaki		N	UMT DGRN Ultra Matt Textured Dark Green			
UMT MST Ultra Matt Textured Mustard		0	UMT PRP Ultra Matt Textured Purple		This range	Other finishes on demand
UMT TRR Ultra Matt Textured Terracotta		Р	UMT DPRP Ultra Matt Textured Dark Purple		does not i	represent the reality. of the colours and finishes are available.
	Ultra Matt Textured White UMT OWH Ultra Matt Textured Off-White UMT NUD Ultra Matt Textured Nude UMT BGE Ultra Matt Textured Beige UMT TPE Ultra Matt Textured Taupe UMT KHK Ultra Matt Textured Khaki UMT MST Ultra Matt Textured Mustard	UMT WH Ultra Matt Textured White UMT OWH Ultra Matt Textured Off-White UMT NUD Ultra Matt Textured Nude UMT BGE Ultra Matt Textured Beige UMT TPE Ultra Matt Textured Taupe UMT KHK Ultra Matt Textured Khaki UMT MST Ultra Matt Textured Mustard	UMT WH Ultra Matt Textured White UMT OWH Ultra Matt Textured Off-White UMT NUD Ultra Matt Textured Nude UMT BGE Ultra Matt Textured Beige UMT TPE Ultra Matt Textured Taupe UMT KHK Ultra Matt Textured Khaki UMT MST Ultra Matt Textured Mustard	UMT WH Ultra Matt Textured White I UMT BRW Ultra Matt Textured Brown UMT OWH Ultra Matt Textured Off-White UMT NUD Ultra Matt Textured Nude UMT BGE Ultra Matt Textured Beige UMT TPE Ultra Matt Textured Taupe UMT GRN Ultra Matt Textured Green UMT KHK Ultra Matt Textured Khaki UMT DGRN Ultra Matt Textured Dark Green UMT MST Ultra Matt Textured Mustard UMT DGRN Ultra Matt Textured Dark Green UMT MST Ultra Matt Textured Purple	UMT WH Ultra Matt Textured White I UMT BRW Ultra Matt Textured Brown J* UMT BL Ultra Matt Textured Black UMT NUD Ultra Matt Textured Nude UMT BGE Ultra Matt Textured Beige L UMT BLU Ultra Matt Textured Blue UMT BGE Ultra Matt Textured Beige UMT TPE Ultra Matt Textured Taupe M UMT GRN Ultra Matt Textured Green UMT KHK Ultra Matt Textured Khaki UMT DGRN Ultra Matt Textured Dark Green UMT MST Ultra Matt Textured Mustard UMT DGRN Ultra Matt Textured Dark Green UMT MST Ultra Matt Textured Mustard UMT DGRN Ultra Matt Textured Purple	UMT WH Ultra Matt Textured White I UMT BRW Ultra Matt Textured Brown Q UMT OWH Ultra Matt Textured Off-White J* UMT BL Ultra Matt Textured Black R UMT BLU Ultra Matt Textured Blue UMT BGE Ultra Matt Textured Blue UMT BGE Ultra Matt Textured Blue W* UMT BRU Ultra Matt Textured Blue VMT BLU Ultra Matt Textured Blue VMT BBLU Ultra Matt Textured Dark Blue VMT Ultra Matt Textured Green UMT GRN Ultra Matt Textured Green UMT KHK Ultra Matt Textured Khaki UMT DGRN Ultra Matt Textured Dark Green UMT MST Ultra Matt Textured Mustard UMT DGRN Ultra Matt Textured Purple This repredess not under the company of the company o

Reference Description

BRS BMV Brass Brushed Matt Varnished

Name	CONVERSIONS PENDANT HD SMALL ROUND BASE HIGH	
Reference	See table	
Ingress protection	IP20 ∘ IP44	
Source + gear	LS10 ∘ 3.3W ∘ CRI≥90 ∘ 24V DC (Excl. ⊕ or Integr. ⊕	(Dim.) Driver)
Finish	See table	
	C € ∘ Wiring according to IEC 60445:2021	
Weight	Max. 3300g	for more technical information
Materials	Aluminium • Alabaster • (Brass) • (Tobacco Alabaster)	see www.ROC-Lifestyle.com

Technical data sheet www.ROC-Lifestyle.com









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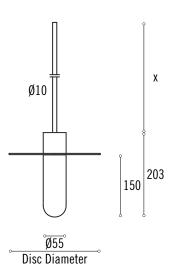
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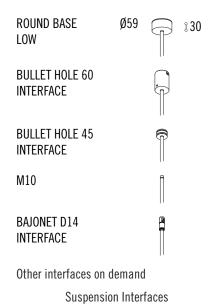
Stating that sublimation occurs when displacement is serving a useful purpose.

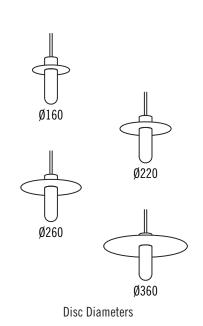
We could say; A long-term conversion of the initial impulse.

CONVERSIONS - Pendant HD Medium



x (mm): 495 / 745 / 995 / 1245 / 1495





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(CONVERSIONS PENDANT HD MEDIUM												
	MODEL	ROD LENGTH	DISC DIAMETER	LIGHT SOURCE - COLOUR TEMP.	IP	FINISH HOUSING	FINISH INTERFACE	FINISH ROD	FINISH DISC	DRIVER (If needed, check if moveable through cut-out hole)			
∘ 6	EN • Round Base Low	1 · 495mm	2 ° 160mm	1 ° LS10 - 3000K	1 · IP20	Choose reference	Choose reference	Choose reference	Choose reference	0 · Excl. Driver (24V DC)			
	EO · Bullet Hole 60 Interface	2 ° 745mm	3 ° 220mm	2 ° LS10 - 2700K	2 · IP44	in description table below	in description table below	in description table below	in description table below	1 o Driver 24V DC (Incl.)			
	EP · Bullet Hole 45 Interface	3 · 995mm	4 ° 260mm	3 ° LS10 - 2400K						2 · Dim. Driver 24V DC (PUSH DIM) (Incl.)			
	EQ • M10	4 ° 1245mm	5 ° 360mm			Other finishes on	Other finishes on	Other finishes on		Other finishes on	Other finishes on	Other finishes on	3 · Dim. Driver 24V DC (PHASE CUT) (Incl.)
	ER · Bajonet D14 Interface	5 - 1495mm				demand	demand	demand	demand	4 ° Dim. Driver 24V DC (1-10 V) (Incl.)			
5 ° Dim. Driver 24V DC (DALI) (Incl.)									5 · Dim. Driver 24V DC (DALI) (Incl.)				
	Other suspension interfaces on demand					* Only these finish references are available in the pricelist configurator. All UMT finishes have the same price. 6 • Dim. Driver 24V DC (DALI) + Casambi (Incl.)							

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING / INTERFACE / ROD / DISC

Refere	nce Description	Reference	Description	Reference	Description
A	UMT WH Ultra Matt Textured White	1	UMT BRW Ultra Matt Textured Brown	Q	UMT BRG Ultra Matt Textured Burgundy
В	UMT OWH Ultra Matt Textured Off-White	J*	UMT BL Ultra Matt Textured Black	R	UMT DBRG Ultra Matt Textured Dark Burgundy
C	UMT NUD Ultra Matt Textured Nude	K	UMT BLU Ultra Matt Textured Blue	S*	BMV Brushed Matt Varnished
D	UMT BGE Ultra Matt Textured Beige	L	UMT DBLU Ultra Matt Textured Dark Blue	W*	BRC Bronze Coated
E	UMT TPE Ultra Matt Textured Taupe	M	UMT GRN Ultra Matt Textured Green	X*	CHC Champagne Coated
F	UMT KHK Ultra Matt Textured Khaki	N	UMT DGRN Ultra Matt Textured Dark Green		
G	UMT MST Ultra Matt Textured Mustard	0	UMT PRP Ultra Matt Textured Purple	This range	Other finishes on demand
Н	UMT TRR Ultra Matt Textured Terracotta	P	UMT DPRP Ultra Matt Textured Dark Purple	does not i	represent the reality. of the colours and finishes are available.

FINISH ROD / DISC

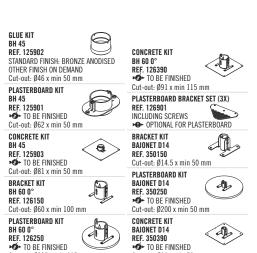
Reference Description

T*	BRS BMV
'	Brass Brushed Matt Varnished

Name	CONVERSIONS PENDANT HD MEDIUM	
Reference	See table	
Ingress protection	IP20 ∘ IP44	
Source + gear	LS10 ∘ 5W ∘ CRI≥90 ∘ 24V DC (Excl. or Incl. (Dim.) Driver	(+ Casambi)) 🕸
Finish	See table	
	C € ° Wiring according to IEC 60445:2021	
Weight	Max. 3800g	for more technical information
Materials	Aluminium · Alabaster · (Brass) · (Tobacco Alabaster)	see www.ROC-Lifestyle.com

Technical data sheet www.ROC-Lifestyle.com

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Cut-out: Ø200 x min 115 mm

REF. 350390 TO BE FINISHED

Cut-out: Ø61 x min 50 mm









'CONVERSIONS' designed by Stephan Mees

As a contradiction of keeping something in its original state,

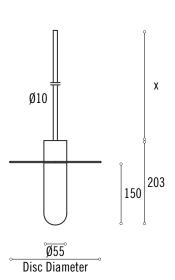
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Reform and customise by using the standard components.

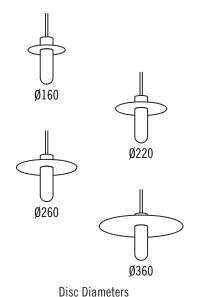
Stating that sublimation occurs when displacement is serving a useful purpose.

We could say; A long-term conversion of the initial impulse.

CONVERSIONS - Pendant HD Medium Round Base High



ROUND BASE Ø76 HIGH



x (mm): 495 / 745 / 995 / 1245 / 1495

Suspension Interface

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C	CONVERSIONS PENDANT HD MEDIUM ROUND BASE HIGH									
	MODEL	ROD LENGTH	DISC DIAMETER	LIGHT SOURCE - COLOUR TEMP.	IP	FINISH HOUSING	FINISH INTERFACE	FINISH ROD	FINISH DISC	DRIVER
° 6	E2 · Round Base High	1 · 495mm	2 ° 160mm	1 ° LS10 - 3000K	1 · IP20	Choose reference	Choose reference	Choose reference	Choose reference	0 · Excl. Driver (24V DC)
		2 ° 745mm	3 · 220mm	2 ° LS10 - 2700K	2 · IP44	in description table below		in description table below	in description table below	1 ° Driver 24V DC (Integr.)
		3 - 995mm	4 ° 260mm	3 ° LS10 - 2400K						3 · Dim. Driver 24V DC (PHASE CUT) (Integr.)
		4 ° 1245mm	5 ° 360mm			Other finishes on	Other finishes on Other finishes on	Other finishes on		
		5 ∘ 1495mm				demand	demand	demand	demand	
						* Only these finish references are available in the pricelist configurator. All UMT finishes have the same price.				

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING / INTERFACE / ROD / DISC

Reference	Description	Reference	Description	Reference	Description
A	UMT WH Ultra Matt Textured White	I	UMT BRW Ultra Matt Textured Brown	Q	UMT BRG Ultra Matt Textured Burgundy
В	UMT OWH Ultra Matt Textured Off-White	J*	UMT BL Ultra Matt Textured Black	R	UMT DBRG Ultra Matt Textured Dark Burgundy
С	UMT NUD Ultra Matt Textured Nude	K	UMT BLU Ultra Matt Textured Blue	S*	BMV Brushed Matt Varnished
D	UMT BGE Ultra Matt Textured Beige	L	UMT DBLU Ultra Matt Textured Dark Blue	W*	BRC Bronze Coated
E	UMT TPE Ultra Matt Textured Taupe	M	UMT GRN Ultra Matt Textured Green	Х*	CHC Champagne Coated
F	UMT KHK Ultra Matt Textured Khaki	N	UMT DGRN Ultra Matt Textured Dark Green		
G	UMT MST Ultra Matt Textured Mustard	0	UMT PRP Ultra Matt Textured Purple	This reason	Other finishes on demand
Н	UMT TRR Ultra Matt Textured Terracotta	Р	UMT DPRP Ultra Matt Textured Dark Purple	does not i	esentation of colours is indicational and represent the reality. of the colours and finishes are available.

FINISH ROD / DISC

Reference Description

T*	BRS BMV
'	Brass Brushed Matt Varnished

Name	CONVERSIONS PENDANT HD MEDIUM ROUND BASE HIGH	
Reference	See table	
Ingress protection	IP20 ∘ IP44	
Source + gear	LS10 \circ 5W \circ CRI \geq 90 \circ 24V DC (Excl. \circledast or Integr. \circledast (Dim.) Driver)	
Finish	See table	
	C € ∘ Wiring according to IEC 60445:2021	
Weight	Max. 3800g	for more technical information see www.ROC-Lifestyle.com
Materials	Aluminium • Alabaster • (Brass) • (Tobacco Alabaster)	

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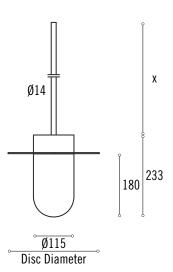
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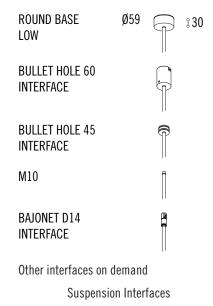
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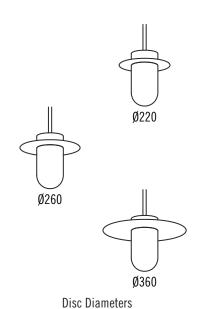
We could say; A long-term conversion of the initial impulse.

CONVERSIONS - Pendant HD Large



x (mm): 495 / 745 / 995 / 1245 / 1495





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(CONVERSIONS PENDANT HD LARGE											
	MODEL	ROD LENGTH	DISC DIAMETER	LIGHT SOURCE - COLOUR TEMP.	IP	FINISH HOUSING	FINISH INTERFACE	FINISH ROD	FINISH DISC	DRIVER (If needed, check if moveable through cut-out hole)		
· 6	ET • Round Base Low	1 · 495mm	3 ° 220mm	1 ° LS10 - 3000K	1 · IP20	Choose reference	Choose reference	Choose reference	Choose reference	0 · Excl. Driver (24V DC)		
	EU • Bullet Hole 60 Interface	2 ° 745mm	4 ° 260mm	2 ° LS10 - 2700K	2 · IP44	in description table below	in description table below	in description table below	in description table below	1 ° Driver 24V DC (Incl.)		
	EV · Bullet Hole 45 Interface	3 · 995mm	5 ° 360mm	3 ° LS10 - 2400K						2 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)		
	EW ∘ M10	4 · 1245mm				Other finishes on	Other finishes on	Other finishes on	Other finishes on	3 · Dim. Driver 24V DC (PHASE CUT) (Incl.)		
	EX · Bajonet D14 Interface	5 ∘ 1495mm				demand	demand	demand	demand	4 ° Dim. Driver 24V DC (1-10 V) (Incl.)		
										5 · Dim. Driver 24V DC (DALI) (Incl.)		
	Other suspension interfaces on demand						references are avail have the same price		configurator.	6 • Dim. Driver 24V DC (DALI) + Casambi (Incl.)		

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING / INTERFACE / ROD / DISC

Reference	Description	Reference	Description	Reference	Description
A	UMT WH Ultra Matt Textured White	I	UMT BRW Ultra Matt Textured Brown	Q	UMT BRG Ultra Matt Textured Burgundy
В	UMT OWH Ultra Matt Textured Off-White	J*	UMT BL Ultra Matt Textured Black	R	UMT DBRG Ultra Matt Textured Dark Burgundy
C	UMT NUD Ultra Matt Textured Nude	K	UMT BLU Ultra Matt Textured Blue	S*	BMV Brushed Matt Varnished
D	UMT BGE Ultra Matt Textured Beige	L	UMT DBLU Ultra Matt Textured Dark Blue	W*	BRC Bronze Coated
E	UMT TPE Ultra Matt Textured Taupe	M	UMT GRN Ultra Matt Textured Green	Х*	CHC Champagne Coated
F	UMT KHK Ultra Matt Textured Khaki	N	UMT DGRN Ultra Matt Textured Dark Green		
G	UMT MST Ultra Matt Textured Mustard	0	UMT PRP Ultra Matt Textured Purple	This range	Other finishes on demand
Н	UMT TRR Ultra Matt Textured Terracotta	Р	UMT DPRP Ultra Matt Textured Dark Purple	does not i	represent the reality. of the colours and finishes are available.

FINISH ROD / DISC

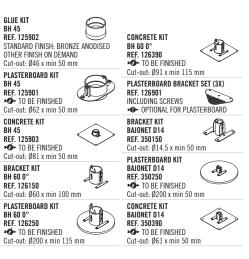
Reference Description

BRS BMV Brass Brushed Matt Varnished

Name	CONVERSIONS PENDANT HD LARGE					
Reference	See table					
Ingress protection	IP20 ∘ IP44					
Source + gear	LS10 ∘ 5.8W ∘ CRI≥90 ∘ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ®					
Finish	See table					
	C € ° Wiring according to IEC 60445:2021					
Weight	Weight Max. 5100g for more technical information					
Materials	Aluminium · Alabaster · (Brass) · (Tobacco Alabaster)	see www.ROC-Lifestyle.com				

Technical data sheet www.ROC-Lifestyle.com

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GLUE KIT BH 45 REF. 125902

BRACKET KIT BH 60 0°

BH 60 0°









'CONVERSIONS' designed by Stephan Mees

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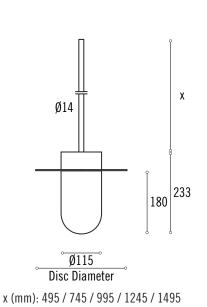
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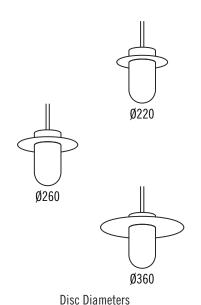
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We could say; A long-term conversion of the initial impulse.

CONVERSIONS - Pendant HD Large Round Base High



ROUND BASE M76 65



Suspension Interface

Technical data sheet www.ROC-Lifestyle.com



CONVERSION	S PENI	DANT H	ID LARGE	ROU	JND BAS	E HIGH			
MODEL	ROD LENGTH	DISC DIAMETER	LIGHT SOURCE - COLOUR TEMP.	IP	FINISH HOUSING	FINISH INTERFACE	FINISH ROD	FINISH DISC	DRIVER
6 E3 · Round Base High	1 · 495mm	3 · 220mm	1 ° LS10 - 3000K	1 · IP20	Choose reference	Choose reference	Choose reference		0 ° Excl. Driver (24V DC)
	2 ° 745mm	4 ° 260mm	2 ° LS10 - 2700K	2 · IP44	in description table below	in description table below	in description table below	in description table below	1 ° Driver 24V DC (Integr.)
	3 - 995mm	5 - 360mm	3 ° LS10 - 2400K						3 · Dim. Driver 24V DC (PHASE CUT) (Integr.)
	4 · 1245mm				Other finishes on	Other finishes on	Other finishes on	Other finishes on	
	5 · 1495mm				demand	demand	demand	demand	
						references are avail		configurator.	
					All UMT finishes	have the same price.			J

Materials and/or finishes, used to show their most impressive possibilities.

	Reference	Description	Reference	Description	Reference	Description
	А	UMT WH Ultra Matt Textured White	1	UMT BRW Ultra Matt Textured Brown	Q	UMT BRG Ultra Matt Textured Burgundy
	В	UMT OWH Ultra Matt Textured Off-White	J*	UMT BL Ultra Matt Textured Black	R	UMT DBRG Ultra Matt Textured Dark Burgundy
	С	UMT NUD Ultra Matt Textured Nude	K	UMT BLU Ultra Matt Textured Blue	S*	BMV Brushed Matt Varnished
	D	UMT BGE Ultra Matt Textured Beige	L	UMT DBLU Ultra Matt Textured Dark Blue	W*	BRC Bronze Coated
	E	UMT TPE Ultra Matt Textured Taupe	M	UMT GRN Ultra Matt Textured Green	Χ*	CHC Champagne Coated
	F	UMT KHK Ultra Matt Textured Khaki	N	UMT DGRN Ultra Matt Textured Dark Green		
	G	UMT MST Ultra Matt Textured Mustard	0	UMT PRP Ultra Matt Textured Purple	This rapes	Other finishes on demand
	Н	UMT TRR Ultra Matt Textured Terracotta	Р	UMT DPRP Ultra Matt Textured Dark Purple	does not i	represent the reality. of the colours and finishes are available.
FINISH	ROD / DISC	Description				

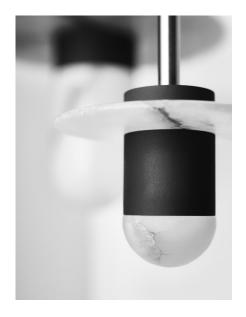
Reference Description

BRS BMV Brass Brushed Matt Varnished

Name CONVERSIONS PENDANT HD LARGE ROUND BASE HIGH						
Reference	see table					
Ingress protection IP20 o IP44						
Source + gear	Durce + gear LS10 ∘ 5.8W ∘ CRI≥90 ∘ 24V DC (Excl. ⊕ or Integr. ⊕ (Dim.) Driver) Finish See table					
Finish						
	C € ∘ Wiring according to IEC 60445:2021					
Weight	Max. 5100g	for more technical information				
Materials	Aluminium · Alabaster · (Brass) · (Tobacco Alabaster)	see www.ROC-Lifestyle.com				

Technical data sheet www.ROC-Lifestyle.com









'CONVERSIONS' designed by Stephan Mees

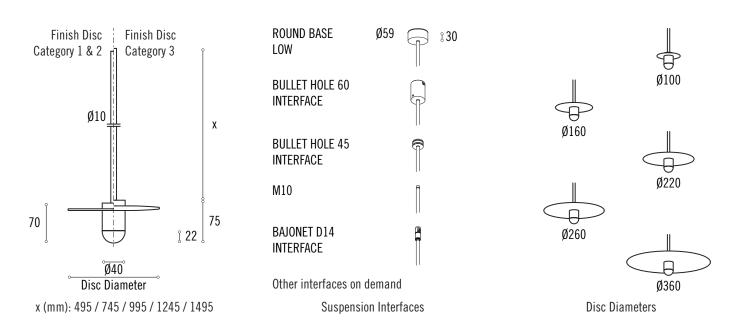
As a contradiction of keeping something in its original state,

Conversions allow to create diversity and a broad spectrum of light applications by the simple act of altering the elements. Reform and customise by using the standard components.

Stating that sublimation occurs when displacement is serving a useful purpose.

We could say; A long-term conversion of the initial impulse.

CONVERSIONS - Pendant HDH Extra Small



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C	ONVERSION:	S PENI	DANT H	IDH EXTR	RA SN	I ALL				
	MODEL	ROD LENGTH	DISC DIAMETER	LIGHT SOURCE - COLOUR TEMP.	IP	FINISH HOUSING	FINISH INTERFACE	FINISH ROD	FINISH DISC	DRIVER (LED SERIAL CONNECTION) (If needed, check if moveable through cut-out hole)
∘ 6	FB · Round Base Low	1 · 495mm	1 · 100mm	4 ° C9LV - 3000K	1 · IP20	Choose reference		Choose reference	Choose reference	0 ° Excl. Driver (max. 250mA DC)
	FC · Bullet Hole 60 Interface	2 · 745mm	2 · 160mm	5 ° C9LV - 2700K	2 · IP44	in description table below	in description table below	in description table below	in description table below	1 ° Driver 250mA DC (Incl.)
	FD · Bullet Hole 45 Interface	3 - 995mm	3 · 220mm	6 ° C9LV - 2400K						2 · Dim. Driver 250mA DC (PUSH DIM) (Incl.)
	FE • M10	4 ° 1245mm	4 ° 260mm			Other finishes on	Other finishes on	Other finishes on	Other finishes on	3 · Dim. Driver 250mA DC (PHASE CUT) (Incl.)
	FF · Bajonet D14 Interface	5 · 1495mm	5 · 360mm			demand	demand	demand	demand	4 ° Dim. Driver 250mA DC (1-10 V) (Incl.)
										5 · Dim. Driver 250mA DC (DALI) (Incl.)
	Other suspension interfaces on demand * Only these finish references are available in the pricelist configurator. All UMT finishes have the same price.								6 • Dim. Driver 250mA DC (DALI) + Casambi (Incl.)	

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING / INTERFACE / ROD / DISC

	,	Description Description		Reference	Description				
A		UMT WH Ultra Matt Textured White		I	UMT BRW Ultra Matt Textured Brown				
В		UMT OWH Ultra Matt Textured Off-White		J*	UMT BL Ultra Matt Textured Black				
C		UMT NUD Ultra Matt Textured Nude		K	UMT BLU Ultra Matt Textured Blue				
D		UMT BGE Ultra Matt Textured Beige		L	UMT DBLU Ultra Matt Textured Dark Blue				
E		UMT TPE Ultra Matt Textured Taupe		M	UMT GRN Ultra Matt Textured Green				
F		UMT KHK Ultra Matt Textured Khaki		N	UMT DGRN Ultra Matt Textured Dark Green				
G		UMT MST Ultra Matt Textured Mustard		0	UMT PRP Ultra Matt Textured Purple				
Н		UMT TRR Ultra Matt Textured Terracotta		P	UMT DPRP Ultra Matt Textured Dark Purple				
INISH RO	D / DISC		FINISH I	DISC					
Re	eference	Description		Reference	Description				
T'	k	BRS BMV Brass Brushed Matt Varnished		U*	TBC ALB Tobacco Alabaster				
	Name	CONVERSIONS PENDANT HDH EX	TRA SMALL						
R	eference	See table							
ngress pr	otection	IP20 ∘ IP44							
Sour	ce + gear	C9LV ∘ 4W ∘ CRI≥95 ∘ Max. 250r	mA DC (Excl	. or Incl. (Dim.)) Driver (+ Casambi)) 🕸				
	Finish	See table							
		C € ∘ Wiring according to IEC 604	145:2021						
	Weight	Max. 3400g							
Λ.	Asterials	Aluminium o Alabaster o (Brass)	o (Tohacco	Mahastar)	for more technical information				

Technical data sheet www.ROC-Lifestyle.com

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Materials | Aluminium · Alabaster · (Brass) · (Tobacco Alabaster)

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Reference Description

Q	UMT BRG Ultra Matt	Textured	Burguno
	Oitia matt	ICALUICU	Duiguii
	Ultra Matt	lextured	Burgun



S **Brushed Matt Varnished** BRC

W۶ **Bronze Coated** CHC Champagne Coated

Other finishes on demand

This representation of colours is indicational and does not represent the reality.
Samples of the colours and finishes are available.

Reference Description

H 45	\sim
EF. 125902	\bigcirc
TANDARD FINISH: BRONZE	ANODISED
THER FINISH ON DEMAND	
ut-out: Ø46 x min 50 mm	

BOARD KIT

5901 BE FINISHED Ø62 x min 50 mm TE KIT

5903 BE FINISHED : Ø81 x min 50 mm BRACKET KIT BH 60 0°

see www.ROC-Lifestyle.com

REF. 126150 Cut-out: Ø60 x min 100 mm PLASTERBOARD KIT BH 60 0°

REF. 126250

TO BE FINISHED

Cut-out: Ø200 x min 115 mm





PLASTERBOARD BRACKET SET (3X) REF. 126901
INCLUDING SCREWS
OPTIONAL FOR PLASTERBOARD

BRACKET KIT BAINNET D14 REF. 350150 Cut-out: Ø14.5 x min 50 mm



















'CONVERSIONS' designed by Stephan Mees

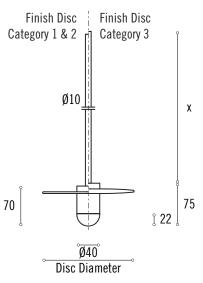
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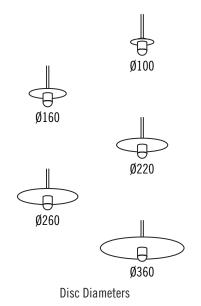
CONVERSIONS - Pendant HDH Extra Small Round Base High



x (mm): 495 / 745 / 995 / 1245 / 1495

ROUND BASE Ø76 G5

Suspension Interface



Technical data sheet www.ROC-Lifestyle.com

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C	CONVERSIONS PENDANT HDH EXTRA SMALL ROUND BASE HIGH											
	MODEL	ROD LENGTH	DISC DIAMETER	LIGHT SOURCE - COLOUR TEMP.	IP	FINISH HOUSING	FINISH INTERFACE	FINISH ROD	FINISH DISC	DRIVER (LED SERIAL CONNECTION)		
۰6	FO · Round Base High	1 · 495mm	1 · 100mm	4 ° C9LV - 3000K	1 · IP20	Choose reference	Choose reference	Choose reference	Choose reference	0 · Excl. Driver (max. 250mA DC)		
		2 ° 745mm	2 · 160mm	5 · C9LV - 2700K	2 · IP44	in description table below	in description table below	in description table below	in description table below	1 ° Driver 250mA DC (Integr.)		
		3 - 995mm	3 · 220mm	6 · C9LV - 2400K						3 · Dim. Driver 250mA DC (PHASE CUT) (Integr.)		
		4 ° 1245mm	4 ° 260mm			Other finishes on	Other finishes on	Other finishes on	Other finishes on			
		5 ∘ 1495mm	5 - 360mm			demand	demand	demand	demand			
							references are avail have the same price.		configurator.			

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING / INTERFACE / ROD / DISC									
		Reference	e Description		Reference	Description		Reference	Description
		Α	UMT WH Ultra Matt Textured White		I	UMT BRW Ultra Matt Textured Brown		Q	UMT BRG Ultra Matt Textured Burgundy
		В	UMT OWH Ultra Matt Textured Off-White		J*	UMT BL Ultra Matt Textured Black		R	UMT DBRG Ultra Matt Textured Dark Burgundy
		С	UMT NUD Ultra Matt Textured Nude		K	UMT BLU Ultra Matt Textured Blue		S*	BMV Brushed Matt Varnished
		D	UMT BGE Ultra Matt Textured Beige		L	UMT DBLU Ultra Matt Textured Dark Blue		W*	BRC Bronze Coated
		Е	UMT TPE Ultra Matt Textured Taupe		M	UMT GRN Ultra Matt Textured Green		Х*	CHC Champagne Coated
		F	UMT KHK Ultra Matt Textured Khaki		N	UMT DGRN Ultra Matt Textured Dark Green			
		G	UMT MST Ultra Matt Textured Mustard		0	UMT PRP Ultra Matt Textured Purple		This ropro	Other finishes on demand sentation of colours is indicational and
	Н		UMT TRR Ultra Matt Textured Terracotta		P	UMT DPRP Ultra Matt Textured Dark Purple		does not r	epresent the reality. of the colours and finishes are available.
	FINISH I	ROD / DISC		FINISH	DISC				
		,	Description		Reference	Description		Reference	Description
		T*	BRS BMV Brass Brushed Matt Varnished		U*	TBC ALB Tobacco Alabaster		V*	ALB Alabaster
		Name	CONVERSIONS PENDANT HDH EXT	RA SMALL	ROUND BASE H	HIGH			
		Reference	See table						

Name	CONVERSIONS PENDANT HDH EXTRA SMALL ROUND BASE H	HIGH				
Reference	See table					
Ingress protection	IP20 ∘ IP44					
Source + gear	C9LV ∘ 4W ∘ CRI≥95 ∘ Max. 250mA DC (Excl. � or Integr. ⊕ (Dim.) Driver)					
Finish	See table					
	C € ∘ Wiring according to IEC 60445:2021					
Weight	Max. 3400g for more technical int					
Materials	Aluminium · Alabaster · (Brass) · (Tobacco Alabaster)	see www.ROC-Lifestyle.com				

Technical data sheet www.ROC-Lifestyle.com

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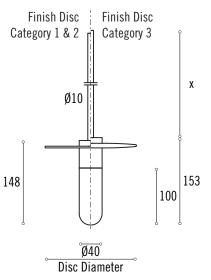
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Conversions allow to create diversity and a broad spectrum of light applications by the simple act of altering the elements. Reform and customise by using the standard components.

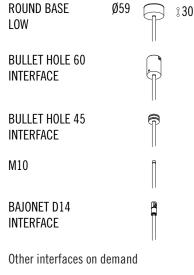
Stating that sublimation occurs when displacement is serving a useful purpose.

We could say; A long-term conversion of the initial impulse.

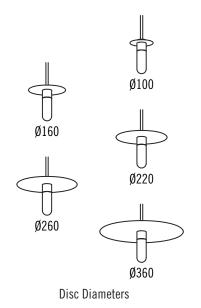
CONVERSIONS - Pendant HDH Small



x (mm): 495 / 745 / 995 / 1245 / 1495



Suspension Interfaces



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C	CONVERSIONS PENDANT HDH SMALL									
	MODEL	ROD LENGTH	DISC DIAMETER	LIGHT SOURCE - COLOUR TEMP.	IP	FINISH HOUSING	FINISH INTERFACE	FINISH ROD	FINISH DISC	DRIVER (If needed, check if moveable through cut-out hole)
∘ 6	FH ∘ Round Base Low	1 · 495mm	1 · 100mm	1 ° LS10 - 3000K	1 · IP20	Choose reference	Choose reference	Choose reference		0 · Excl. Driver (24V DC)
	FI · Bullet Hole 60 Interface	2 ° 745mm	2 ° 160mm	2 ° LS10 - 2700K	2 · IP44	in description table below	in description table below			1 ° Driver 24V DC (Incl.)
	FJ · Bullet Hole 45 Interface	3 - 995mm	3 ° 220mm	3 ° LS10 - 2400K						2 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)
	FK ∘ M10	4 · 1245mm	4 ° 260mm			Other finishes on	Other finishes on	Other finishes on	Other finishes on	3 · Dim. Driver 24V DC (PHASE CUT) (Incl.)
	FL · Bajonet D14 Interface	5 · 1495mm	5 - 360mm			demand	demand	demand	demand	4 ° Dim. Driver 24V DC (1-10 V) (Incl.)
5 ° Dim. Driver 24V DC (DALI) (I:								5 · Dim. Driver 24V DC (DALI) (Incl.)		
	Other suspension interfaces on demand					* Only these finish references are available in the pricelist configurator. All UMT finishes have the same price.				

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING / INTERFACE / ROD / DISC

	,	Description		Reference	Description			
	A	UMT WH Ultra Matt Textured White		I	UMT BRW Ultra Matt Textured Brown			
	В	UMT OWH Ultra Matt Textured Off-White		J*	UMT BL Ultra Matt Textured Black			
	С	UMT NUD Ultra Matt Textured Nude		K	UMT BLU Ultra Matt Textured Blue			
	D	UMT BGE Ultra Matt Textured Beige		L	UMT DBLU Ultra Matt Textured Dark Blue			
	E	UMT TPE Ultra Matt Textured Taupe		М	UMT GRN Ultra Matt Textured Green			
	F	UMT KHK Ultra Matt Textured Khaki		N	UMT DGRN Ultra Matt Textured Dark Green			
	G	UMT MST Ultra Matt Textured Mustard		0	UMT PRP Ultra Matt Textured Purple			
	Н	UMT TRR Ultra Matt Textured Terracotta		P	UMT DPRP Ultra Matt Textured Dark Purple			
FINISH	ROD / DISC		FINISH	DISC				
		Description		Reference	Description			
	T*	BRS BMV Brass Brushed Matt Varnished		U*	TBC ALB Tobacco Alabaster			
	Name	CONVERSIONS PENDANT HDH SM	1ALL					
	Reference	See table						
Ingress protection Source + gear		IP20 ∘ IP44						
		LS10 ∘ 3.3W ∘ CRI≥90 ∘ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ⊕						
	Finish	See table						
		C € ∘ Wiring according to IEC 604	145:2021					

Name	CONVERSIONS PENDANT HDH SMALL					
Reference	See table					
Ingress protection	IP20 ∘ IP44					
Source + gear	LS10 ∘ 3.3W ∘ CRI≥90 ∘ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) �					
Finish	See table					
	C € ° Wiring according to IEC 60445:2021					
Weight	Max. 3500g	for more technical information see www.ROC-Lifestyle.com				
Materials	Aluminium · Alabaster · (Brass) · (Tobacco Alabaster)					

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0	UMT BRG
Q	Ultra Matt Textured Burgundy



Brushed Matt Varnished

BRC **Bronze Coated** CHC

Other finishes on demand

This representation of colours is indicational and does not represent the reality.
Samples of the colours and finishes are available.

Champagne Coated

Reference Description

1	٧*	ALB Alabaster

GLUE KIT BLUE NI BH 45 REF. 125902 STANDARD FINISH: BRONZE ANODISED OTHER FINISH ON DEMAND Cut-out: Ø46 x min 50 mm

PLASTERBOARD KIT

BH 45 REF. 125901 → TO BE FINISHED Cut-out: Ø62 x min 50 mm CONCRETE KIT

BH 45

REF. 125903

→ TO BE FINISHED

Cut-out: Ø81 x min 50 mm

BRACKET KIT BH 60 0° REF. 126150 Cut-out: Ø60 x min 100 mm PLASTERBOARD KIT BH 60 0°
REF. 126250
TO BE FINISHED
Cut-out: Ø200 x min 115 mm





PLASTERBOARD BRACKET SET (3X) REF. 126901
INCLUDING SCREWS
OPTIONAL FOR PLASTERBOARD

BRACKET KIT BAINNET D14 REF. 350150 Cut-out: Ø14.5 x min 50 mm

















'CONVERSIONS' designed by Stephan Mees

As a contradiction of keeping something in its original state,

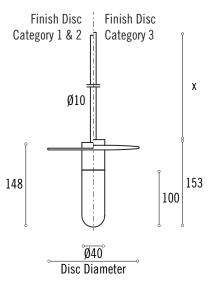
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Reform and customise by using the standard components.

Stating that sublimation occurs when displacement is serving a useful purpose.

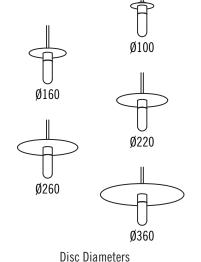
We could say; A long-term conversion of the initial impulse.

CONVERSIONS - Pendant HDH Small Round Base High



x (mm): 495 / 745 / 995 / 1245 / 1495

ROUND BASE Ø76 G5



Suspension Interface

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C	CONVERSIONS PENDANT HDH SMALL ROUND BASE HIGH										
	MODEL	ROD LENGTH	DISC DIAMETER	LIGHT SOURCE - COLOUR TEMP.	IP	FINISH HOUSING	FINISH INTERFACE	FINISH ROD	FINISH DISC	DRIVER	
∘ 6	F1 · Round Base High	1 · 495mm	1 · 100mm	1 ° LS10 - 3000K	1 · IP20	Choose reference	Choose reference			0 ° Excl. Driver (24V DC)	
		2 ° 745mm	2 · 160mm	2 ° LS10 - 2700K	2 · IP44	in description table below	in description in description table below		1 · Driver 24V DC (Integr.)		
		3 - 995mm	3 - 220mm	3 ° LS10 - 2400K						3 · Dim. Driver 24V DC (PHASE CUT) (Integr.)	
		4 ° 1245mm	4 ° 260mm			Other finishes on	Other finishes on	Other finishes on 0	Other finishes on		
		5 · 1495mm	5 - 360mm			demand	demand	demand	demand		
							^e Only these finish references are available in the pricelist configurator. All UMT finishes have the same price.				

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING / INTERFACE / ROD / DISC Reference Description Reference Description Reference Description UMT WH UMT BRW UMT BRG Ultra Matt Textured White Ultra Matt Textured Brown Ultra Matt Textured Burgundy UMT OWH Ultra Matt Textured Off-White Ultra Matt Textured Black Ultra Matt Textured Dark Burgundy UMT NUD UMT BLU Ultra Matt Textured Blue Brushed Matt Varnished Ultra Matt Textured Nude BRC UMT BGE Ultra Matt Textured Dark Blue Ultra Matt Textured Beige **Bronze Coated** UMT TPE UMT GRN CHC Ultra Matt Textured Taupe Ultra Matt Textured Green Champagne Coated UMT KHK UMT DGRN Ultra Matt Textured Dark Green Ultra Matt Textured Khaki Other finishes on demand UMT MST UMT PRP Ultra Matt Textured Mustard Ultra Matt Textured Purple This representation of colours is indicational and does not represent the reality. **UMT TRR UMT DPRP** Samples of the colours and finishes are available. Ultra Matt Textured Terracotta Ultra Matt Textured Dark Purple FINISH ROD / DISC **FINISH DISC** Reference Description Reference Description Reference Description BRS BMV TBC ALB ALB Brass Brushed Matt Varnished Tobacco Alabaster Alahaster

Name	CONVERSIONS PENDANT HDH SMALL ROUND BASE HIGH	,				
Reference	See table					
Ingress protection	IP20 ∘ IP44					
Source + gear	LS10 ∘ 3.3W ∘ CRI≥90 ∘ 24V DC (Excl. � or Integr. ⊕ (Dim.) Driver)					
Finish	See table					
	C € ∘ Wiring according to IEC 60445:2021					
Weight	Max. 3500g	for more technical information				
Materials	AL ALL L . (D.) (T.L. ALL L.)	see www.ROC-Lifestyle.com				

Technical data sheet www.ROC-Lifestyle.com









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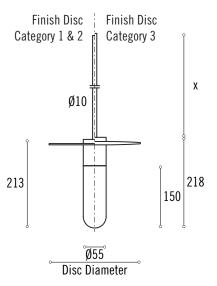
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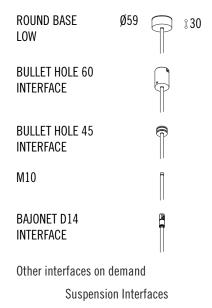
Stating that sublimation occurs when displacement is serving a useful purpose.

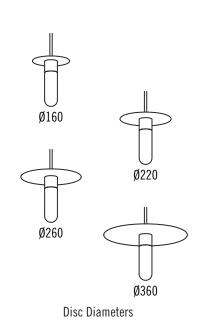
We could say; A long-term conversion of the initial impulse.

CONVERSIONS - Pendant HDH Medium



x (mm): 495 / 745 / 995 / 1245 / 1495





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C	CONVERSIONS PENDANT HDH MEDIUM									
	MODEL	ROD LENGTH	DISC DIAMETER	LIGHT SOURCE - COLOUR TEMP.	IP	FINISH HOUSING	FINISH INTERFACE	FINISH ROD	FINISH DISC	DRIVER (If needed, check if moveable through cut-out hole)
· 6	FN · Round Base Low	1 · 495mm	2 · 160mm	1 ° LS10 - 3000K	1 · IP20	Choose reference	Choose reference	Choose reference		0 · Excl. Driver (24V DC)
	FO · Bullet Hole 60 Interface	2 ° 745mm	3 ° 220mm	2 ° LS10 - 2700K	2 · IP44	in description table below	in description table below	in description table below	in description table below	1 ° Driver 24V DC (Incl.)
	FP · Bullet Hole 45 Interface	3 · 995mm	4 ° 260mm	3 ° LS10 - 2400K						2 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)
	FQ • M10	4 ° 1245mm	5 - 360mm			Other finishes on	Other finishes on	Other finishes on	Other finishes on	3 · Dim. Driver 24V DC (PHASE CUT) (Incl.)
	FR · Bajonet D14 Interface	5 - 1495mm				demand	demand	demand	demand	4 ° Dim. Driver 24V DC (1-10 V) (Incl.)
5 - Dim. Driver 24V DC (DALI) (Incl.)								5 · Dim. Driver 24V DC (DALI) (Incl.)		
	Other suspension interfaces on demand					* Only these finish references are available in the pricelist configurator. All UMT finishes have the same price. 6 • Dim. Driver 24V DC (DALI) + Casambi (Incl.)				

Reference Description

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING / INTERFACE / ROD / DISC Reference Description

	iciciciicc	Description		recretence	Description				
	A	UMT WH Ultra Matt Textured White		I	UMT BRW Ultra Matt Textured Brown				
	В	UMT OWH Ultra Matt Textured Off-White		J*	UMT BL Ultra Matt Textured Black				
	С	UMT NUD Ultra Matt Textured Nude		K	UMT BLU Ultra Matt Textured Blue				
	D	UMT BGE Ultra Matt Textured Beige		L	UMT DBLU Ultra Matt Textured Dark Blue				
	E	UMT TPE Ultra Matt Textured Taupe		M	UMT GRN Ultra Matt Textured Green				
	F	UMT KHK Ultra Matt Textured Khaki		N	UMT DGRN Ultra Matt Textured Dark Green				
	G	UMT MST Ultra Matt Textured Mustard		0	UMT PRP Ultra Matt Textured Purple				
	Н	UMT TRR Ultra Matt Textured Terracotta		Р	UMT DPRP Ultra Matt Textured Dark Purple				
FINISH	ROD / DISC		FINISH	DISC					
	,	Description			Description				
	T*	BRS BMV Brass Brushed Matt Varnished		U*	TBC ALB Tobacco Alabaster				
	Name	CONVERSIONS PENDANT HDH ME	DIUM						
	Reference	See table							
Ingress protection Source + gear		IP20 ∘ IP44							
		LS10 ∘ 5W ∘ CRI≥90 ∘ 24V DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) �							
	Finish	See table							
		C € ∘ Wiring according to IEC 60445:2021							
	Weight	Max. 3900g			for more technical information				
	34 1	Aluminium - Alabastor - (Brass)	/T. I	/ I = h = = h = =/	ioi more teeminear miorillation				

Technical data sheet www.ROC-Lifestyle.com

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Materials | Aluminium · Alabaster · (Brass) · (Tobacco Alabaster)

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Reference Description

0	UMT BRG
ų.	Ultra Matt Textured Burgundy



Brushed Matt Varnished BRC

Bronze Coated CHC Champagne Coated

Other finishes on demand

This representation of colours is indicational and does not represent the reality.
Samples of the colours and finishes are available.

Reference Description

1	٧*	Alabaster
GLUE KIT		

BLUE NI BH 45 REF. 125902 STANDARD FINISH: BRONZE ANODISED OTHER FINISH ON DEMAND Cut-out: Ø46 x min 50 mm

PLASTERBOARD KIT

BH 45 REF. 125901 → TO BE FINISHED Cut-out: Ø62 x min 50 mm CONCRETE KIT

BH 45

REF. 125903

→ TO BE FINISHED

Cut-out: Ø81 x min 50 mm

see www.ROC-Lifestyle.com

BRACKET KIT BH 60 0° REF. 126150 Cut-out: Ø60 x min 100 mm PLASTERBOARD KIT



CONCRETE KIT
BH 60 0°
REF. 126390

→ TO BE FINISHED
Cut-out: Ø91 x min 115 mm PLASTERBOARD BRACKET SET (3X)

REF. 126901
INCLUDING SCREWS
OPTIONAL FOR PLASTERBOARD BRACKET KIT

BAINNET D14 REF. 350150 Cut-out: Ø14.5 x min 50 mm

















'CONVERSIONS' designed by Stephan Mees

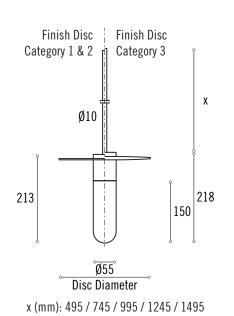
As a contradiction of keeping something in its original state,

Conversions allow to create diversity and a broad spectrum of light applications by the simple act of altering the elements. Reform and customise by using the standard components.

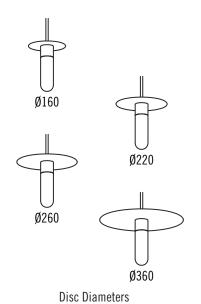
Stating that sublimation occurs when displacement is serving a useful purpose.

We could say; A long-term conversion of the initial impulse.

CONVERSIONS - Pendant HDH Medium Round Base High



ROUND BASE M76
HIGH



Suspension Interface

Technical data sheet www.ROC-Lifestyle.com

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C	CONVERSIONS PENDANT HDH MEDIUM ROUND BASE HIGH										
	MODEL	ROD LENGTH	DISC DIAMETER	LIGHT SOURCE - COLOUR TEMP.	IP	FINISH HOUSING	FINISH INTERFACE	FINISH ROD	FINISH DISC	DRIVER	
∘ 6	F2 · Round Base High	1 · 495mm	2 · 160mm	1 ° LS10 - 3000K	1 · IP20	Choose reference	Choose reference	Choose reference	Choose reference	0 · Excl. Driver (24V DC)	
		2 ° 745mm	3 · 220mm	2 ° LS10 - 2700K	2 · IP44	in description table below	in description table below	in description table below	in description table below	1 o Driver 24V DC (Integr.)	
		3 - 995mm	4 - 260mm	3 ° LS10 - 2400K						3 · Dim. Driver 24V DC (PHASE CUT) (Integr.)	
		4 ° 1245mm	5 - 360mm			Other finishes on	Other finishes on	Other finishes on	Other finishes on		
		5 - 1495mm				demand	demand	demand	demand		
							references are avail have the same price.		configurator.		

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING / INTERFACE / ROD / DISC Reference Description Reference Description Reference Description UMT WH UMT BRW UMT BRG Ultra Matt Textured White Ultra Matt Textured Brown Ultra Matt Textured Burgundy UMT OWH Ultra Matt Textured Off-White Ultra Matt Textured Black Ultra Matt Textured Dark Burgundy UMT NUD UMT BLU Ultra Matt Textured Blue Brushed Matt Varnished Ultra Matt Textured Nude BRC UMT BGE Ultra Matt Textured Dark Blue Ultra Matt Textured Beige **Bronze Coated** UMT TPE UMT GRN CHC Ultra Matt Textured Taupe Ultra Matt Textured Green Champagne Coated UMT KHK UMT DGRN Ultra Matt Textured Dark Green Ultra Matt Textured Khaki Other finishes on demand UMT MST UMT PRP Ultra Matt Textured Mustard Ultra Matt Textured Purple This representation of colours is indicational and does not represent the reality. **UMT TRR UMT DPRP** Samples of the colours and finishes are available. Ultra Matt Textured Terracotta Ultra Matt Textured Dark Purple FINISH ROD / DISC **FINISH DISC** Reference Description Reference Description Reference Description BRS BMV TBC ALB ALB Brass Brushed Matt Varnished Tobacco Alabaster Alahaster

Name	CONVERSIONS PENDANT HDH MEDIUM ROUND BASE HIGH						
Reference	See table						
Ingress protection	IP20 ∘ IP44						
Source + gear	LS10 ∘ 5W ∘ CRI≥90 ∘ 24V DC (Excl. � or Integr. ⊕ (Dim.) Driver)						
Finish	See table						
	C € ∘ Wiring according to IEC 60445:2021						
Weight	Max. 3900g	for more technical information see www.ROC-Lifestyle.com					
Materials	Aluminium · Alabaster · (Brass) · (Tobacco Alabaster)						

Technical data sheet www.ROC-Lifestyle.com









'CONVERSIONS' designed by Stephan Mees

As a contradiction of keeping something in its original state,

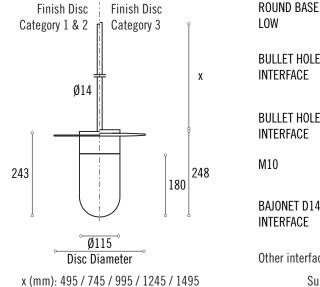
Conversions allow to create diversity and a broad spectrum of light applications by the simple act of altering the elements.

Reform and customise by using the standard components.

Stating that sublimation occurs when displacement is serving a useful purpose.

We could say; A long-term conversion of the initial impulse.

CONVERSIONS - Pendant HDH Large



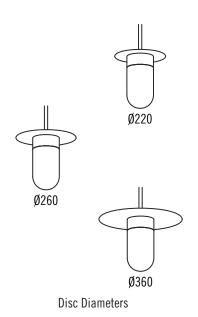
BULLET HOLE 60
INTERFACE

BULLET HOLE 45
INTERFACE

M10

BAJONET D14
INTERFACE

Other interfaces on demand
Suspension Interfaces



Technical data sheet www.ROC-Lifestyle.com

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C	CONVERSIONS PENDANT HDH LARGE									
	MODEL	ROD LENGTH	DISC DIAMETER	LIGHT SOURCE - COLOUR TEMP.	IP	FINISH HOUSING	FINISH INTERFACE	FINISH ROD	FINISH DISC	DRIVER (If needed, check if moveable through cut-out hole)
· 6	FT · Round Base Low	1 · 495mm	3 ° 220mm	1 ° LS10 - 3000K	1 · IP20	Choose reference	Choose reference	Choose reference		0 · Excl. Driver (24V DC)
	FU · Bullet Hole 60 Interface	2 ° 745mm	4 ° 260mm	2 ° LS10 - 2700K	2 · IP44	in description table below	in description table below	in description table below	in description table below	1 ° Driver 24V DC (Incl.)
	FV · Bullet Hole 45 Interface	3 · 995mm	5 ° 360mm	3 ° LS10 - 2400K						2 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)
	FW • M10	4 · 1245mm				Other finishes on	Other finishes on	Other finishes on	Other finishes on	3 · Dim. Driver 24V DC (PHASE CUT) (Incl.)
	FX · Bajonet D14 Interface	5 · 1495mm				demand	demand	demand	demand	4 ° Dim. Driver 24V DC (1-10 V) (Incl.)
										5 · Dim. Driver 24V DC (DALI) (Incl.)
	Other suspension interfaces on demand						references are avail have the same price		configurator.	6 ° Dim. Driver 24V DC (DALI) + Casambi (Incl.)

Reference Description

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING / INTERFACE / ROD / DISC Reference Description

			Description		recrement	
		A	UMT WH Ultra Matt Textured White		I	UMT BRW Ultra Matt Textured Brown
		В	UMT OWH Ultra Matt Textured Off-White		J*	UMT BL Ultra Matt Textured Black
		С	UMT NUD Ultra Matt Textured Nude		K	UMT BLU Ultra Matt Textured Blue
		D	UMT BGE Ultra Matt Textured Beige		L	UMT DBLU Ultra Matt Textured Dark Blue
		E	UMT TPE Ultra Matt Textured Taupe		M	UMT GRN Ultra Matt Textured Green
		F	UMT KHK Ultra Matt Textured Khaki		N	UMT DGRN Ultra Matt Textured Dark Green
		G	UMT MST Ultra Matt Textured Mustard		0	UMT PRP Ultra Matt Textured Purple
		Н	UMT TRR Ultra Matt Textured Terracotta		P	UMT DPRP Ultra Matt Textured Dark Purple
ı	FINISH F	ROD / DISC		FINISH I	DISC	
I	FINISH F	ROD / DISC Reference	Description	FINISH I		Description
1	FINISH	,	Description BRS BMV Brass Brushed Matt Varnished	FINISH		Description TBC ALB Tobacco Alabaster
	FINISH	Reference	BRS BMV		Reference	TBC ALB
	FINISH F	Reference T*	BRS BMV Brass Brushed Matt Varnished		Reference	TBC ALB
		Reference T* Name Reference	BRS BMV Brass Brushed Matt Varnished CONVERSIONS PENDANT HDH LAF		Reference	TBC ALB
	Ingress	Reference T* Name Reference	BRS BMV Brass Brushed Matt Varnished CONVERSIONS PENDANT HDH LAF	RGE	Reference	TBC ALB Tobacco Alabaster
	Ingress	Reference T* Name Reference protection	BRS BMV Brass Brushed Matt Varnished CONVERSIONS PENDANT HDH LAF See table IP20 • IP44	RGE	Reference	TBC ALB Tobacco Alabaster
	Ingress	Reference T* Name Reference protection urce+gear	BRS BMV Brass Brushed Matt Varnished CONVERSIONS PENDANT HDH LAF See table IP20 ∘ IP44 LS10 ∘ 5.8W ∘ CRI≥90 ∘ 24V DC	RGE (Excl. or Inc	Reference	TBC ALB Tobacco Alabaster

Technical data sheet www.ROC-Lifestyle.com

Weight Max. 5200g

Materials

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Aluminium · Alabaster · (Brass) · (Tobacco Alabaster)

LEDS & LEDFIXTURES 5 YEARS WARRANTY THIS DOCUMENT IS CONFIDENTIAL AND PROPERTY OF ROC/100%LIGHT. MADE IN BELGIUM

Reference Description

Q	UMT BRG Ultra Matt Textured Burgundy
D	UMT DBRG





BRC **Bronze Coated** CHC Champagne Coated

Other finishes on demand

This representation of colours is indicational and does not represent the reality.
Samples of the colours and finishes are available.

Reference Description

GLUE KIT BH 45 REF. 125902 STANDARD FINISH: BRONZE OTHER FINISH ON DEMAND	ANODISED
Cut-out: Ø46 x min 50 mm	

PLASTERBOARD KIT

BH 45 REF. 125901
TO BE FINISHED
Cut-out: Ø62 x min 50 mm

CONCRETE KIT BH 45

REF. 125903

→ TO BE FINISHED

Cut-out: Ø81 x min 50 mm

BRACKET KIT BH 60 0° REF. 126150 Cut-out: Ø60 x min 100 mm

PLASTERBOARD KIT BH 60 0°

REF. 126250

TO BE FINISHED

Cut-out: Ø200 x min 115 mm

for more technical information

see www.ROC-Lifestyle.com





PLASTERBOARD BRACKET SET (3X) REF. 126901
INCLUDING SCREWS
OPTIONAL FOR PLASTERBOARD

















'CONVERSIONS' designed by Stephan Mees

As a contradiction of keeping something in its original state,

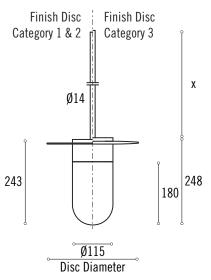
Conversions allow to create diversity and a broad spectrum of light applications by the simple act of altering the elements.

Reform and customise by using the standard components.

Stating that sublimation occurs when displacement is serving a useful purpose.

We could say; A long-term conversion of the initial impulse.

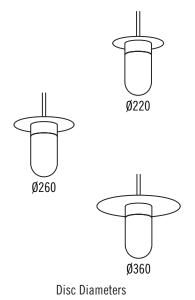
CONVERSIONS - Pendant HDH Large Round Base High



x (mm): 495 / 745 / 995 / 1245 / 1495

ROUND BASE 65 HIGH

Suspension Interface



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C	CONVERSIONS PENDANT HDH LARGE ROUND BASE HIGH										
	MODEL	ROD LENGTH	DISC DIAMETER	LIGHT SOURCE - COLOUR TEMP.	IP	FINISH HOUSING	FINISH INTERFACE	FINISH ROD	FINISH DISC	DRIVER	
∘ 6	F3 · Round Base High	1 · 495mm	3 · 220mm	1 ° LS10 - 3000K	1 · IP20	Choose reference		Choose reference	Choose reference	0 · Excl. Driver (24V DC)	
		2 ° 745mm	4 ° 260mm	2 ° LS10 - 2700K	2 · IP44	in description table below	in description table below	in description table below	in description table below	1 o Driver 24V DC (Integr.)	
		3 - 995mm	5 - 360mm	3 ° LS10 - 2400K						3 · Dim. Driver 24V DC (PHASE CUT) (Integr.)	
		4 · 1245mm				Other finishes on	Other finishes on	Other finishes on	Other finishes on		
		5 · 1495mm				demand	demand	demand	demand		
							references are avail have the same price.		configurator.		

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING / INTERFACE / ROD / DISC Reference Description Reference Description Reference Description UMT WH UMT BRW UMT BRG Ultra Matt Textured White Ultra Matt Textured Brown Ultra Matt Textured Burgundy UMT OWH Ultra Matt Textured Off-White Ultra Matt Textured Black Ultra Matt Textured Dark Burgundy UMT NUD UMT BLU Ultra Matt Textured Blue Brushed Matt Varnished Ultra Matt Textured Nude BRC UMT BGE Ultra Matt Textured Dark Blue Ultra Matt Textured Beige **Bronze Coated** UMT TPE UMT GRN CHC Ultra Matt Textured Taupe Ultra Matt Textured Green Champagne Coated UMT KHK UMT DGRN Ultra Matt Textured Dark Green Ultra Matt Textured Khaki Other finishes on demand UMT MST UMT PRP Ultra Matt Textured Mustard Ultra Matt Textured Purple This representation of colours is indicational and does not represent the reality. **UMT TRR UMT DPRP** Samples of the colours and finishes are available. Ultra Matt Textured Terracotta Ultra Matt Textured Dark Purple FINISH ROD / DISC **FINISH DISC** Reference Description Reference Description Reference Description BRS BMV TBC ALB ALB Brass Brushed Matt Varnished Tobacco Alabaster Alahaster

Name	CONVERSIONS PENDANT HDH LARGE ROUND BASE HIGH							
Reference	See table							
Ingress protection	IP20 ∘ IP44							
Source + gear	LS10 ∘ 5.8W ∘ CRI≥90 ∘ 24V DC (Excl. ⊕ or Integr. ⊕ (Dim.) Driver)							
Finish	See table							
	C € ∘ Wiring according to IEC 60445:2021							
Weight	Max. 5200g	for more technical information						
Materials	Aluminium · Alabaster · (Brass) · (Tobacco Alabaster)	see www.ROC-Lifestyle.com						

Technical data sheet www.ROC-Lifestyle.com









'CONVERSIONS' designed by Stephan Mees

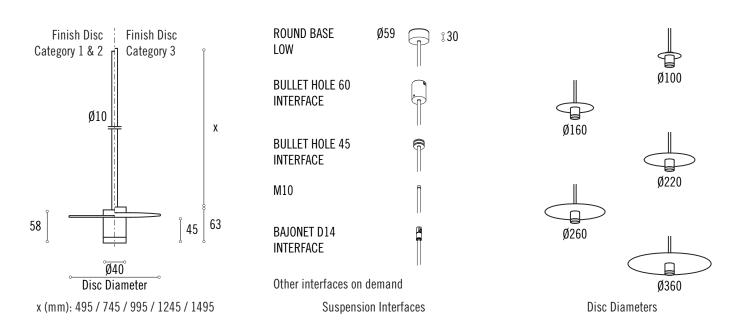
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CONVERSIONS - Pendant HDH Downlight Small



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C	CONVERSIONS PENDANT HDH DOWNLIGHT SMALL									
	MODEL	ROD LENGTH	DISC DIAMETER	LIGHT SOURCE - COLOUR TEMP BEAM	IP	FINISH HOUSING	FINISH INTERFACE	FINISH ROD	FINISH DISC	DRIVER (LED SERIAL CONNECTION) (If needed, check if moveable through cut-out hole)
∘ 6	GB · Round Base Low	1 · 495mm	1 ∘ 100mm	A - G08 - 3000K - 21°	1 · IP20	Choose reference	Choose reference	Choose reference	Choose reference	0 . Excl. Driver (max. 350mA DC)
	GC · Bullet Hole 60 Interface	2 · 745mm	2 · 160mm	B · G08 - 3000K - 30°	2 · IP44	in description		in description table below	in description table below	1 o Driver 350mA DC (Incl.)
	GD · Bullet Hole 45 Interface	3 - 995mm	3 - 220mm	C - G08 - 3000K - 37°		table below				2 ° Dim. Driver 350mA DC (PUSH DIM) (Incl.)
	GE • M10	4 · 1245mm	4 - 260mm	D - G08 - 2700K - 21°						3 · Dim. Driver 350mA DC (PHASE CUT) (Incl.)
	GF · Bajonet D14 Interface	5 · 1495mm	5 - 360mm	E - G08 - 2700K - 30°		Other finishes on	Other finishes on	Other finishes on	on Other finishes on demand	4 ° Dim. Driver 350mA DC (1-10 V) (Incl.)
	Other suspension interfaces			F - G08 - 2700K - 37°		demand	demand	demand		5 o Dim. Driver 350mA DC (DALI) (Incl.)
	on demand			G · D1A - 3000K > 1800K - 21°						6 · Dim. Driver 350mA DC (DALI) + Casambi (Incl.)
all		H · D1A - 3000K > 1800K - 30°		* Only these finish	references are availa					
	DIM TO WARM		I ∘ D1A - 3000K > 1800K - 37°		* Only these finish references are available in the pricelist configurator. All UMT finishes have the same price.					

Materials and/or finishes, used to show their most impressive possibilities.

FINICIA HOLICINIC / INTEREACE / DOD / DICC

	INTERFACE / ROD / DISC Description		Reference	Description					
А	UMT WH Ultra Matt Textured White		I	UMT BRW Ultra Matt Textured Brown					
В	UMT OWH Ultra Matt Textured Off-White		J*	UMT BL Ultra Matt Textured Black					
С	UMT NUD Ultra Matt Textured Nude		К	UMT BLU Ultra Matt Textured Blue					
D	UMT BGE Ultra Matt Textured Beige		L	UMT DBLU Ultra Matt Textured Dark Blue					
E	UMT TPE Ultra Matt Textured Taupe		М	UMT GRN Ultra Matt Textured Green					
F	UMT KHK Ultra Matt Textured Khaki		N	UMT DGRN Ultra Matt Textured Dark Green					
G	UMT MST Ultra Matt Textured Mustard		0	UMT PRP Ultra Matt Textured Purple					
Н	UMT TRR Ultra Matt Textured Terracotta		P	UMT DPRP Ultra Matt Textured Dark Purpl					
NISH ROD / DISC		FINISH I	DISC						
Reference	Description		Reference	Description					
T*	BRS BMV Brass Brushed Matt Varnished		U*	TBC ALB Tobacco Alabaster					
Name	CONVERSIONS PENDANT HDH DO	WNLIGHT SN	ЛALL						
Reference	See table								
ngress protection	IP20								
Source + gear	G08 ∘ 6.1W ∘ CRI≥95 ∘ Max. 350mA DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ⊕ D1A ∘ 6W ∘ CRI≥95 ∘ Max. 350mA DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ⊕								
Finish	See table (Honeycomb default assembled)								
	C€ • Wiring according to IEC 60445:2021								
Weight	Max. 3400g	for more technical information							

Technical data sheet www.ROC-Lifestyle.com

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Reference Description

0	UMT BRG
Q	Ultra Matt Textured Burgundy



Brushed Matt Varnished

BRC **Bronze Coated** CHC

Champagne Coated

This representation of colours is indicational and

Other finishes on demand

does not represent the reality.
Samples of the colours and finishes are available.

Reference Description

٧*	ALB Alabaster

GLUE KIT
BH 45
REF. 125902
STANDARD FINISH: BRONZE ANODISED
OTHER FINISH ON DEMAND
Cut-out: Ø46 x min 50 mm

PLASTERBOARD KIT
BH 45
REF. 125901
TO BE FINISHED
Cut-out: Ø62 x min 50 mm

BRACKET KIT BH 60 0° REF. 126150

Cut-out: Ø60 x min 100 mm PLASTERBOARD KIT

BH 60 0°
REF. 126250
TO BE FINISHED
Cut-out: Ø200 x min 115 mm



PLASTERBOARD BRACKET SET (3X)
REF. 126901
INCLUDING SCREWS
OPTIONAL FOR PLASTERBOARD



BRACKET KIT
BAJONET D14
REF. 350150
Cut-out: Ø14.5 x min 50 mm

CONCRETE KIT



BH 60 0°

REF. 126390

→ TO BE FINISHED

Cut-out: Ø91 x min 115 mm

















'CONVERSIONS' designed by Stephan Mees

As a contradiction of keeping something in its original state,

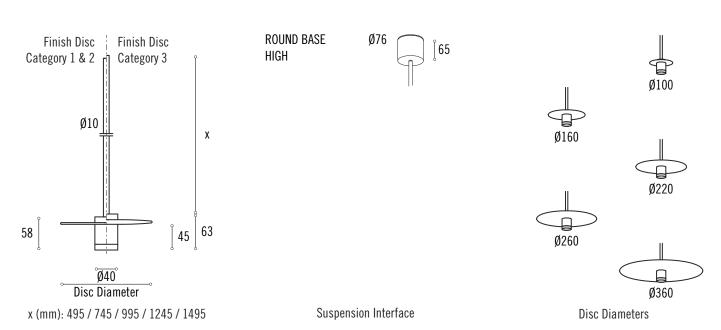
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We could say; A long-term conversion of the initial impulse.

CONVERSIONS - Pendant HDH Downlight Small Round Base High



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CONVERSIONS PENDANT HDH DOWNLIGHT SMALL ROUND BASE HIGH										
	MODEL	ROD LENGTH	DISC DIAMETER	LIGHT SOURCE - COLOUR TEMP BEAM	IP	FINISH HOUSING	FINISH INTERFACE	FINISH ROD	FINISH DISC	DRIVER (LED SERIAL CONNECTION)
° 6	GO · Round Base High	1 · 495mm	1 · 100mm	A · G08 - 3000K - 21°	1 · IP20	Choose reference	Choose reference	Choose reference	Choose reference	0 ° Excl. Driver (max. 350mA DC)
		2 - 745mm	2 · 160mm	B - G08 - 3000K - 30°	2 · IP44	in description		in description in descr table below table be	1 ° D	1 · Driver 350mA DC (Integr.)
		3 - 995mm	3 - 220mm	C - G08 - 3000K - 37°		table below			table below	3 ° Dim. Driver 350mA DC (PHASE CUT) (Integr.)
		4 · 1245mm	4 ° 260mm	D - G08 - 2700K - 21°						
		5 · 1495mm	5 - 360mm	E - G08 - 2700K - 30°		Other finishes on	Other finishes on	Other finishes on	Other finishes on	
				F - G08 - 2700K - 37°		demand	demand	demand	emand demand	
				G · D1A - 3000K > 1800K - 21°						
H • D1A - 3000K > 1800K - 30° * Only those finish references are available in								ferences are available in the pricelist configurator.		
* Only these finish references are available in the pricelist configurator. I • D1A - 3000K > 1800K - 37° All UMT finishes have the same price.										

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING / INTERFACE / ROD / DISC									
	Reference	Description		Reference	Description		Reference	Description	
	А	UMT WH Ultra Matt Textured White		1	UMT BRW Ultra Matt Textured Brown		Q	UMT BRG Ultra Matt Textured Burgundy	
	В	UMT OWH Ultra Matt Textured Off-White		J*	UMT BL Ultra Matt Textured Black		R	UMT DBRG Ultra Matt Textured Dark Burgundy	
	С	UMT NUD Ultra Matt Textured Nude		K	UMT BLU Ultra Matt Textured Blue		S*	BMV Brushed Matt Varnished	
	D	UMT BGE Ultra Matt Textured Beige		L	UMT DBLU Ultra Matt Textured Dark Blue		W*	BRC Bronze Coated	
	E	UMT TPE Ultra Matt Textured Taupe		М	UMT GRN Ultra Matt Textured Green		Х*	CHC Champagne Coated	
	F	UMT KHK Ultra Matt Textured Khaki		N	UMT DGRN Ultra Matt Textured Dark Green				
	G	UMT MST Ultra Matt Textured Mustard		0	UMT PRP Ultra Matt Textured Purple		This range	Other finishes on demand sentation of colours is indicational and	
	Н	UMT TRR Ultra Matt Textured Terracotta		Р	UMT DPRP Ultra Matt Textured Dark Purple		does not r	epresent the reality. of the colours and finishes are available.	
FINIS	H ROD / DISC		FINISH	DISC					
	,	Description		Reference	Description		Reference	Description	
	T*	BRS BMV Brass Brushed Matt Varnished		U*	TBC ALB Tobacco Alabaster		V*	ALB Alabaster	
	Name	CONVERSIONS PENDANT HDH DO	WNLIGHT S	MALL ROUND B	ASE HIGH				
	Reference	See table							

Name	CONVERSIONS PENDANT HDH DOWNLIGHT SMALL ROUND BASE HIGH						
Reference	See table						
Ingress protection	IP20						
Source + gear	G08 \circ 6.1W \circ CRI≥95 \circ Max. 350mA DC (Excl. \circledast or Integr. \oplus (Dim.) Driver)						
	D1A ∘ 6W ∘ CRI≥95 ∘ Max. 350mA DC (Excl. ⊕ or Integr. ⊕ (Dim.) Driver) ish C € ∘ Wiring according to IEC 60445:2021						
Finish							
Weight	Max. 3400g	for more technical information					
Materials	Aluminium · (Brass) · ((Tobacco) Alabaster)	see www.ROC-Lifestyle.com					

Technical data sheet www.ROC-Lifestyle.com









'CONVERSIONS' designed by Stephan Mees

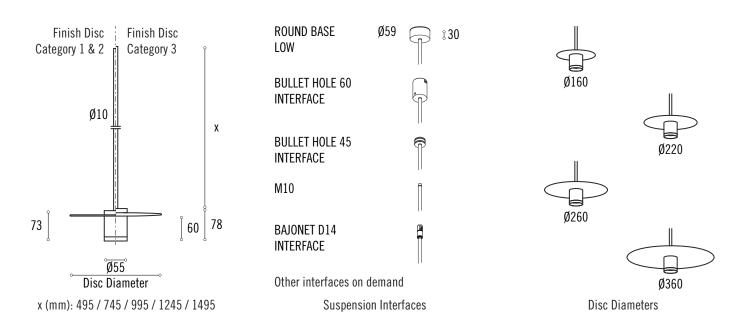
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Conversions allow to create diversity and a broad spectrum of light applications by the simple act of altering the elements. Reform and customise by using the standard components.

Stating that sublimation occurs when displacement is serving a useful purpose.

We could say; A long-term conversion of the initial impulse.

CONVERSIONS - Pendant HDH Downlight Medium



Technical data sheet www.ROC-Lifestyle.com



C	CONVERSIONS PENDANT HDH DOWNLIGHT MEDIUM										
	MODEL	ROD LENGTH	DISC DIAMETER	LIGHT SOURCE - COLOUR TEMP BEAM	IP	FINISH HOUSING	FINISH INTERFACE	FINISH ROD	FINISH DISC	DRIVER (LED SERIAL CONNECTION) (If needed, check if moveable through cut-out hole)	
∘ 6	GH ∘ Round Base Low	1 ∘ 495mm	2 · 160mm	A - G04HD - 3000K - 15°	1 · IP20	Choose reference	Choose reference	Choose reference	Choose reference	0 . Excl. Driver (max. 350mA DC)	
	GI · Bullet Hole 60 Interface	2 · 745mm	3 · 220mm	B · G10 - 3000K - 24°	2 · IP44	in description table below		in description table below	in description table below	1 ∘ Driver 350mA DC (Incl.)	
	GJ · Bullet Hole 45 Interface	3 - 995mm	4 · 260mm	C - G10 - 3000K - 36°			table below			2 ° Dim. Driver 350mA DC (PUSH DIM) (Incl.)	
	GK ∘ M10	4 - 1245mm	5 - 360mm	D - G04HD - 2700K - 15°						3 ° Dim. Driver 350mA DC (PHASE CUT) (Incl.)	
	GL · Bajonet D14 Interface	5 · 1495mm		E - G10 - 2700K - 24°		Other finishes on	Other finishes on	Other finishes on		4 ° Dim. Driver 350mA DC (1-10 V) (Incl.)	
	Other suspension interfaces			F · G10 - 2700K - 36°		demand	demand	demand		5 · Dim. Driver 350mA DC (DALI) (Incl.)	
	on demand			H · D1B - 3000K > 1800K - 24°						6 o Dim. Driver 350mA DC (DALI) + Casambi (Incl.)	
	WARM		I ∘ D1B - 3000K > 1800K - 36°			references are availa nave the same price.	ble in the pricelist co	onfigurator.			

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING / INTERFACE / ROD / DISC

FINISH I	,	INTERFACE ROD DISC							
	Reference	Description		Reference	Description				
	Α	UMT WH Ultra Matt Textured White		I	UMT BRW Ultra Matt Textured Brown				
	В	UMT OWH Ultra Matt Textured Off-White		J*	UMT BL Ultra Matt Textured Black				
	С	UMT NUD Ultra Matt Textured Nude		K	UMT BLU Ultra Matt Textured Blue				
	D	UMT BGE Ultra Matt Textured Beige		L	UMT DBLU Ultra Matt Textured Dark Blue				
	Е	UMT TPE Ultra Matt Textured Taupe		M	UMT GRN Ultra Matt Textured Green				
	F	UMT KHK Ultra Matt Textured Khaki		N	UMT DGRN Ultra Matt Textured Dark Green				
	G	UMT MST Ultra Matt Textured Mustard		0	UMT PRP Ultra Matt Textured Purple				
	Н	UMT TRR Ultra Matt Textured Terracotta		Р	UMT DPRP Ultra Matt Textured Dark Purple				
FINISH I	ROD / DISC		FINISH I	DISC					
	,	Description			Description				
	T*	BRS BMV Brass Brushed Matt Varnished		U*	TBC ALB Tobacco Alabaster	GLUE K			
	Name	CONVERSIONS PENDANT HDH DO	WNI IGHT M	FDIUM		BH 45 REF. 12			
	Reference	See table		25.0		STANDA OTHER			
Ingress	protection	IP20				Cut-out PLASTE			
So	ource + gear	G04HD ∘ 6.4W ∘ CRI≥97 ∘ Max. 3	350mA DC (Excl. or Incl. (D	im.) Driver (+ Casambi)) 🕸	BH 45 REF. 12			
		G10 ∘ 9.1W ∘ CRI≥97 ∘ Max. 350mA DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ⊕							
	riil	D1B ∘ 11.8W ∘ CRI≥95 ∘ Max. 35		xcl. or Incl. (Dir	m.) Driver (+ Casambi)) 🕪	CONCRI BH 45			
	Finish	See table (Honeycomb default as $C \in \mathcal{C}$ Wiring according to IEC 604				REF. 12 >Ø ► TO			
	Weight	Max. 3400g	HJ:2021		for more technical information	Cut-out BRACKE			
	····gire	man. 0 700g			ioi more tecimical imorniation	BH 60 0			

Technical data sheet www.ROC-Lifestyle.com

Materials | Aluminium o (Brass) o ((Tobacco) Alabaster)

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Reference Description

Q	UMT BRG
ų.	Ultra Matt Textured Burgundy



BRC

Brushed Matt Varnished

Bronze Coated CHC Champagne Coated

Other finishes on demand

This representation of colours is indicational and does not represent the reality.
Samples of the colours and finishes are available.

Reference Description

٧*	ALB Alabaster

LUE KII	(
H 45	
EF. 125902	\bigcirc
TANDARD FINISH: BRONZE	ANODISED
THER FINISH ON DEMAND	
ut-out: Ø46 x min 50 mm	

TERBOARD KIT

1**25901** To be finished ut: Ø62 x min 50 mm



KET KIT BH 60 0° REF. 126150

see www.ROC-Lifestyle.com

Cut-out: Ø60 x min 100 mm PLASTERBOARD KIT BH 60 0° REF. 126250 TO BE FINISHED

Cut-out: Ø200 x min 115 mm



BH 60 0°

REF. 126390

→ TO BE FINISHED

Cut-out: Ø91 x min 115 mm

CONCRETE KIT

PLASTERBOARD BRACKET SET (3X)
REF. 126901
INCLUDING SCREWS
OPTIONAL FOR PLASTERBOARD

BRACKET KIT
BAJONET D14

REF. 350150

Cut-out: Ø14.5 x min 50 mm

PLASTERBOARD KIT Bajonet D14















'CONVERSIONS' designed by Stephan Mees

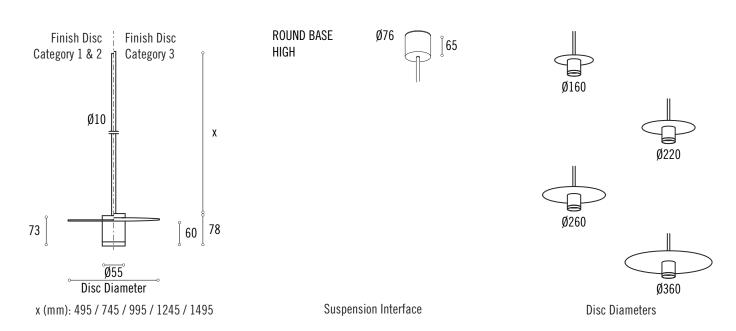
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CONVERSIONS - Pendant HDH Downlight Medium Round Base High



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C	CONVERSIONS PENDANT HDH DOWNLIGHT MEDIUM ROUND BASE HIGH										
	MODEL	ROD LENGTH	DISC DIAMETER	LIGHT SOURCE - COLOUR TEMP BEAM	IP	FINISH HOUSING	FINISH INTERFACE	FINISH ROD	FINISH DISC	DRIVER (LED SERIAL CONNECTION)	
· 6	G1 · Round Base High	1 · 495mm	2 · 160mm	A - G04HD - 3000K - 15°	1 · IP20		Choose reference	Choose reference	Choose reference	0 ° Excl. Driver (max. 350mA DC)	
		2 ° 745mm	3 - 220mm	B · G10 - 3000K - 24°	2 · IP44		in description			1 - Driver 350mA DC (Integr.)	
		3 - 995mm	4 - 260mm	C - G10 - 3000K - 36°		table below	table below			3 ° Dim. Driver 350mA DC (PHASE CUT) (Integr.)	
		4 · 1245mm	5 - 360mm	D - G04HD - 2700K - 15°							
		5 - 1495mm		E - G10 - 2700K - 24°		Other finishes on	Other finishes on	Other finishes on	Other finishes on		
				F · G10 - 2700K - 36°		demand	demand	demand	demand		
				H · D1B - 3000K > 1800K - 24°							
	* Only these finish references are available in the pricelist configurator. All UMT finishes have the same price.										

Materials and/or finishes, used to show their most impressive possibilities.

FINISH HOUSING	/ INTERFACE	ROD	DISC
11111311110031110	INTLIMITEL	ROD	DISC

Reference	Description		Reference	Description	Reference	Description
A	UMT WH Ultra Matt Textured White		I	UMT BRW Ultra Matt Textured Brown	Q	UMT BRG Ultra Matt Textured Burgundy
В	UMT OWH Ultra Matt Textured Off-White		J*	UMT BL Ultra Matt Textured Black	R	UMT DBRG Ultra Matt Textured Dark Burgundy
C	UMT NUD Ultra Matt Textured Nude		K	UMT BLU Ultra Matt Textured Blue	S*	BMV Brushed Matt Varnished
D	UMT BGE Ultra Matt Textured Beige		L	UMT DBLU Ultra Matt Textured Dark Blue	W*	BRC Bronze Coated
E	UMT TPE Ultra Matt Textured Taupe		M	UMT GRN Ultra Matt Textured Green	Х*	CHC Champagne Coated
F	UMT KHK Ultra Matt Textured Khaki		N	UMT DGRN Ultra Matt Textured Dark Green		
G	UMT MST Ultra Matt Textured Mustard		0	UMT PRP Ultra Matt Textured Purple	This range	Other finishes on demand
Н	UMT TRR Ultra Matt Textured Terracotta		P	UMT DPRP Ultra Matt Textured Dark Purple	does not r	represent the reality. of the colours and finishes are available.
ISH ROD / DISC		FINISH I	DISC			
Reference	Description		Reference	Description	Reference	Description
T*	BRS BMV Brass Brushed Matt Varnished		U*	TBC ALB Tobacco Alabaster	V*	ALB Alabaster

Name	CONVERSIONS PENDANT HDH DOWNLIGHT MEDIUM ROUND	BASE HIGH		
Reference	See table			
Ingress protection	IP20			
Source + gear	GO4HD ∘ 6.4W ∘ CRI≥97 ∘ Max. 350mA DC (Excl. � or Integr. ⊕ (Dim.) Driver)			
	G10 ∘ 9.1W ∘ CRI≥97 ∘ Max. 350mA DC (Excl. � or Integr. ⊕ (Dim.) Driver)			
	D1B ∘ 11.8W ∘ CRI≥95 ∘ Max. 350mA DC (Excl. ⊕ or Integr. ⊕ (Dim.) Driver)			
Finish	See table (Honeycomb default assembled)			
	C € ∘ Wiring according to IEC 60445:2021			
Weight	Max. 3400g for more technical inf			
Materials	Aluminium o (Brass) o ((Tobacco) Alabaster)	see www.ROC-Lifestyle.com		

Technical data sheet www.ROC-Lifestyle.com



DZINU

A quiet glow, modest in gesture, yet full of soul. Suspended by a single line, like a thought held in balance, or composed in stillness against the surface, it neither shouts nor begs for notice.

Designed by 100%LIGHT



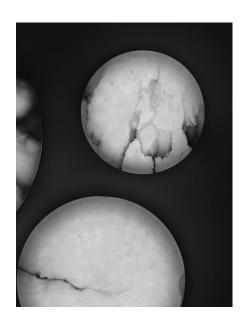












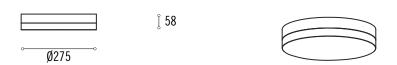
'DZINU'

A quiet glow, modest in gesture, yet full of soul. Suspended by a single line, like a thought held in balance, or composed in stillness against the surface, it neither shouts nor begs for notice.

DZINU - Surface Small

Elevated by restraint, this minimalist circular form reveals a quiet confidence, free of excess. Its design eliminates all superfluous elements, prioritizing clean geometry and structural integrity. Available in both pendant and surface versions, and offered in three sizes, this luminaire supports versatile applications - from intimate residential settings to refined commercial spaces.

Engineered with precision, it delivers both visual calm and enduring performance.



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DZI	DZINU SURFACE SMALL						
	MODEL	IP	LIGHT SOURCE - LED	COLOUR TEMP.	FINISH HOUSING	DRIVER (LED SERIAL CONNECTION)	
· 628	11 ∘ Wall	1 ° IP20	1 ° CLED220	1 ° 3000K	Choose reference number	0 ° Excl. Driver (max. 250mA DC)	
	12 · Ceiling			2 ° 2700K	in description table below	1 ° Driver 250mA DC (Incl.)	
				3 ° 2400K		2 ° Dim. Driver 250mA DC (PUSH DIM) (Incl.)	
						3 ° Dim. Driver 250mA DC (PHASE CUT) (Incl.)	
					Other finishes on demand	4 ° Dim. Driver 250mA DC (1-10 V) (Incl.)	
						5 ° Dim. Driver 250mA DC (DALI) (Incl.)	
						6 ° Dim. Driver 250mA DC (DALI) + Casambi (Incl.)	

Materials and/or finishes, used to show their most impressive possibilities.

			_
FΙ	NI	ISE	ł

FINISH	Reference	Description	Reference	Description	Reference	Description
	1	UMT WH Ultra Matt Textured White	10	UMT BL Ultra Matt Textured Black	19	BMV Brushed Matt Varnished
	2	UMT OWH Ultra Matt Textured Off-White	11	UMT BLU Ultra Matt Textured Blue	23	BRC Bronze Coated
	3	UMT NUD Ultra Matt Textured Nude	12	UMT DBLU Ultra Matt Textured Dark Blue	24	CHC Champagne Coated
	4	UMT BGE Ultra Matt Textured Beige	13	UMT GRN Ultra Matt Textured Green		
	5	UMT TPE Ultra Matt Textured Taupe	14	UMT DGRN Ultra Matt Textured Dark Green		
	6	UMT KHK Ultra Matt Textured Khaki	15	UMT PRP Ultra Matt Textured Purple		
	7	UMT MST Ultra Matt Textured Mustard	16	UMT DPRP Ultra Matt Textured Dark Purple		
	8	UMT TRR Ultra Matt Textured Terracotta	17	UMT BRG Ultra Matt Textured Burgundy	71.	Other finishes on demand
	9	UMT BRW Ultra Matt Textured Brown	18	UMT DBRG Ultra Matt Textured Dark Burgundy	does	representation of colours is indicational and not represent the reality. Jes of the colours and finishes are available.

Name	DZINU SURFACE SMALL					
Reference	See table					
Ingress protection	IP20					
Source + gear						
Finish	CLED220 ∘ 9W ∘ CRI≥80 ∘ Max. 250mA DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ⊕					
Finish	See table					
	C € ∘ Wiring according to IEC 60445:2021					
Weight	5000g	for more technical information				
Materials	Aluminium • Alabaster	see www.ROC-Lifestyle.com				

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'DZINU'

A quiet glow, modest in gesture, yet full of soul. Suspended by a single line, like a thought held in balance, or composed in stillness against the surface, it neither shouts nor begs for notice.

DZINU - Surface Medium

Elevated by restraint, this minimalist circular form reveals a quiet confidence, free of excess. Its design eliminates all superfluous elements, prioritizing clean geometry and structural integrity. Available in both pendant and surface versions, and offered in three sizes, this luminaire supports versatile applications — from intimate residential settings to refined commercial spaces.

Engineered with precision, it delivers both visual calm and enduring performance.



Technical data sheet www.ROC-Lifestyle.com



DZI	DZINU SURFACE MEDIUM						
	MODEL	IP	LIGHT SOURCE - LED	COLOUR TEMP.	FINISH HOUSING	DRIVER (LED SERIAL CONNECTION)	
· 628	21 · Wall	1 ° IP20	1 ° CLED315	1 ° 3000K	Choose reference number	0 ° Excl. Driver (max. 500mA DC)	
	22 · Ceiling			2 ° 2700K	in description table below	1 ° Driver 500mA DC (Incl.)	
				3 ° 2400K		2 ° Dim. Driver 500mA DC (PUSH DIM) (Incl.)	
						3 ° Dim. Driver 500mA DC (PHASE CUT) (Incl.)	
					Other finishes on demand	4 ° Dim. Driver 500mA DC (1-10 V) (Incl.)	
						5 ° Dim. Driver 500mA DC (DALI) (Incl.)	
						6 ∘ Dim. Driver 500mA DC (DALI) + Casambi (Incl.)	

Materials and/or finishes, used to show their most impressive possibilities.

FINISH

FINISH	Reference	Description	Reference	Description	Refere	ence Description
	1	UMT WH Ultra Matt Textured White	10	UMT BL Ultra Matt Textured Black	19	BMV Brushed Matt Varnished
	2	UMT OWH Ultra Matt Textured Off-White	11	UMT BLU Ultra Matt Textured Blue	23	BRC Bronze Coated
	3	UMT NUD Ultra Matt Textured Nude	12	UMT DBLU Ultra Matt Textured Dark Blue	24	CHC Champagne Coated
	4	UMT BGE Ultra Matt Textured Beige	13	UMT GRN Ultra Matt Textured Green		
	5	UMT TPE Ultra Matt Textured Taupe	14	UMT DGRN Ultra Matt Textured Dark Green		
	6	UMT KHK Ultra Matt Textured Khaki	15	UMT PRP Ultra Matt Textured Purple		
	7	UMT MST Ultra Matt Textured Mustard	16	UMT DPRP Ultra Matt Textured Dark Purple		
	8	UMT TRR Ultra Matt Textured Terracotta	17	UMT BRG Ultra Matt Textured Burgundy		Other finishes on demand
	9	UMT BRW Ultra Matt Textured Brown	18	UMT DBRG Ultra Matt Textured Dark Burgundy		This representation of colours is indicational and does not represent the reality. Samples of the colours and finishes are available.

Name	DZINU SURFACE MEDIUM			
Reference	See table			
Ingress protection	IP20			
Source + gear	CLED315 ∘ 18W ∘ CRI≥80 ∘ Max. 500mA DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ®			
Finish	See table			
	C € ∘ Wiring according to IEC 60445:2021			
Weight	7000g	for more technical information		
Materials	Aluminium • Alabaster	see www.ROC-Lifestyle.com		

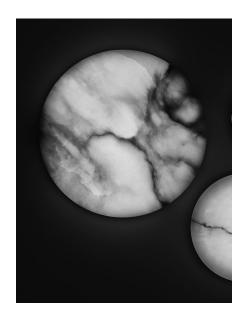
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'DZINU'

A quiet glow, modest in gesture, yet full of soul.

Suspended by a single line, like a thought held in balance, or composed in stillness against the surface, it neither shouts nor begs for notice.

DZINU - Surface Large

Elevated by restraint, this minimalist circular form reveals a quiet confidence, free of excess. Its design eliminates all superfluous elements, prioritizing clean geometry and structural integrity. Available in both pendant and surface versions, and offered in three sizes, this luminaire supports versatile applications — from intimate residential settings to refined commercial spaces. Engineered with precision, it delivers both visual calm and enduring performance.



Technical data sheet www.ROC-Lifestyle.com



DZIN	DZINU SURFACE LARGE						
	MODEL	IP	LIGHT SOURCE - LED	COLOUR TEMP.	FINISH HOUSING	DRIVER (LED SERIAL CONNECTION)	
· 628	31 ∘ Wall	1 · IP20	1 ° CLED520	1 ° 3000K	Choose reference number	0 ° Excl. Driver (max. 900mA DC)	
	32 · Ceiling			2 ° 2700K	in description table below	1 ° Driver 900mA DC (Incl.)	
				3 ° 2400K		2 ° Dim. Driver 900mA DC (PUSH DIM) (Incl.)	
						4 ° Dim. Driver 900mA DC (1-10 V) (Incl.)	
					Other finishes on demand	5 ° Dim. Driver 900mA DC (DALI) (Incl.)	
						6 ° Dim. Driver 900mA DC (DALI) + Casambi (Incl.)	

Materials and/or finishes, used to show their most impressive possibilities.

E	MI	CII

FINISH	Reference	Description	Reference	Description		Reference	Description
	1	UMT WH Ultra Matt Textured White	10	UMT BL Ultra Matt Textured Black		19	BMV Brushed Matt Varnished
	2	UMT OWH Ultra Matt Textured Off-White	11	UMT BLU Ultra Matt Textured Blue		23	BRC Bronze Coated
	3	UMT NUD Ultra Matt Textured Nude	12	UMT DBLU Ultra Matt Textured Dark Blue		24	CHC Champagne Coated
	4	UMT BGE Ultra Matt Textured Beige	13	UMT GRN Ultra Matt Textured Green			
	5	UMT TPE Ultra Matt Textured Taupe	14	UMT DGRN Ultra Matt Textured Dark Green			
	6	UMT KHK Ultra Matt Textured Khaki	15	UMT PRP Ultra Matt Textured Purple			
	7	UMT MST Ultra Matt Textured Mustard	16	UMT DPRP Ultra Matt Textured Dark Purple			
	8	UMT TRR Ultra Matt Textured Terracotta	17	UMT BRG Ultra Matt Textured Burgundy		Th:	Other finishes on demand
	9	UMT BRW Ultra Matt Textured Brown	18	UMT DBRG Ultra Matt Textured Dark Burgund	y	does r	epresentation of colours is indicational and not represent the reality. les of the colours and finishes are available.

Name	DZINU SURFACE LARGE					
Reference	See table					
Ingress protection	IP20					
Source + gear	Source+gear CLED520 ∘ 51W ∘ CRI≥80 ∘ Max. 900mA DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) �					
Finish	Finish See table					
Weight	21000g	for more technical information				
Materials	Aluminium • Alabaster	see www.ROC-Lifestyle.com				

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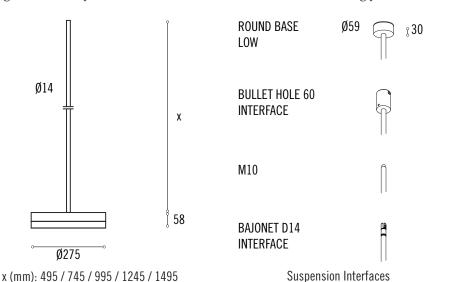
'DZINU'

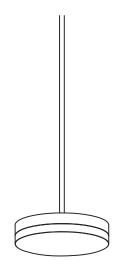
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Suspended by a single line, like a thought held in balance, or composed in stillness against the surface, it neither shouts nor begs for notice.

DZINU - Pendant Small

Elevated by restraint, this minimalist circular form reveals a quiet confidence, free of excess. Its design eliminates all superfluous elements, prioritizing clean geometry and structural integrity. Available in both pendant and surface versions, and offered in three sizes, this luminaire supports versatile applications — from intimate residential settings to refined commercial spaces. Engineered with precision, it delivers both visual calm and enduring performance.





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DZIN	DZINU PENDANT SMALL								
	MODEL	ROD LENGTH	IP	LIGHT SOURCE - LED	COLOUR TEMP.	FINISH HOUSING	DRIVER (LED SERIAL CONNECTION) (Drivers to be installed remotely, not through cut-out hole)		
∘ 628	13 · Round Base Low	1 · 495mm	1 · IP20	1 · CLED220	1 ° 3000K	Choose reference number	0 ° Excl. Driver (max. 250mA DC)		
	14 · Bullet Hole 60 Interface	2 ° 745mm			2 ° 2700K	in description table below	1 o Driver 250mA DC (Incl.)		
	15 · M10	3 - 995mm			3 ° 2400K		2 ° Dim. Driver 250mA DC (PUSH DIM) (Incl.)		
	16 · Bajonet D14 Interface	4 ° 1245mm					3 ° Dim. Driver 250mA DC (PHASE CUT) (Incl.)		
		5 ° 1495mm				Other finishes on demand	4 ° Dim. Driver 250mA DC (1-10 V) (Incl.)		
							5 ° Dim. Driver 250mA DC (DALI) (Incl.)		
							6 ° Dim. Driver 250mA DC (DALI) + Casambi (Incl.)		

Materials and/or finishes, used to show their most impressive possibilities.

FINISH

Reference	Description	Reference	Description		Reference	Description
1	UMT WH Ultra Matt Textured White	10	UMT BL Ultra Matt Textured Black		19	BMV Brushed Matt Varnished
2	UMT OWH Ultra Matt Textured Off-White	11	UMT BLU Ultra Matt Textured Blue		23	BRC Bronze Coated
3	UMT NUD Ultra Matt Textured Nude	12	UMT DBLU Ultra Matt Textured Dark Blue		24	CHC Champagne Coated
4	UMT BGE Ultra Matt Textured Beige	13	UMT GRN Ultra Matt Textured Green			
5	UMT TPE Ultra Matt Textured Taupe	14	UMT DGRN Ultra Matt Textured Dark Green			
6	UMT KHK Ultra Matt Textured Khaki	15	UMT PRP Ultra Matt Textured Purple			
7	UMT MST Ultra Matt Textured Mustard	16	UMT DPRP Ultra Matt Textured Dark Purple			
8	UMT TRR Ultra Matt Textured Terracotta	17	UMT BRG Ultra Matt Textured Burgundy			Other finishes on demand
9	UMT BRW Ultra Matt Textured Brown	18	UMT DBRG Ultra Matt Textured Dark Burgund	у	does r	epresentation of colours is indicational and not represent the reality. les of the colours and finishes are available.

Name	DZINU PENDANT SMALL						
Reference	See table						
Ingress protection	IP20						
Source + gear	CLED220 ∘ 9W ∘ CRI≥80 ∘ Max. 250mA DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ®						
Finish	See table						
	C € ° Wiring according to IEC 60445:2021						
Weight	5000g	for more technical information					
Materials	Aluminium · Alabaster	see www.ROC-Lifestyle.com					



PLASTERBOARD KIT

BH 60 0°
REF. 126250
TO BE FINISHED
Cut-out: Ø200 x min 115 mm

CONCRETE KIT BH 60 0°

REF. 126390

→ TO BE FINISHED

Cut-out: Ø91 x min 115 mm

BRACKET KIT BAJONET D14 REF. 350150 Cut-out: Ø14.5 x min 50 mm

CONCRETE KIT









▶ REINFORCEMENT TO BE DEFINED DEPENDING ON CEILING

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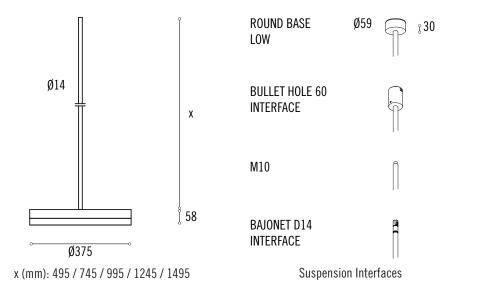
'DZINU'

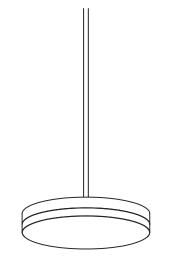
A quiet glow, modest in gesture, yet full of soul.

Suspended by a single line, like a thought held in balance, or composed in stillness against the surface, it neither shouts nor begs for notice.

DZINU - Pendant Medium

Elevated by restraint, this minimalist circular form reveals a quiet confidence, free of excess. Its design eliminates all superfluous elements, prioritizing clean geometry and structural integrity. Available in both pendant and surface versions, and offered in three sizes, this luminaire supports versatile applications — from intimate residential settings to refined commercial spaces. Engineered with precision, it delivers both visual calm and enduring performance.





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DZIN	DZINU PENDANT MEDIUM									
	MODEL	ROD LENGTH	IP	LIGHT SOURCE - LED	COLOUR TEMP.	FINISH HOUSING	DRIVER (LED SERIAL CONNECTION) (Drivers to be installed remotely, not through cut-out hole)			
∘ 628	23 · Round Base Low	1 · 495mm	1 · IP20	1 · CLED315	1 ° 3000K	Choose reference number	0 ° Excl. Driver (max. 500mA DC)			
	24 · Bullet Hole 60 Interface	2 ° 745mm			2 ° 2700K	in description table below	1 ° Driver 500mA DC (Incl.)			
	25 ° M10	3 - 995mm			3 ° 2400K		2 ° Dim. Driver 500mA DC (PUSH DIM) (Incl.)			
	26 · Bajonet D14 Interface	4 ° 1245mm					3 ° Dim. Driver 500mA DC (PHASE CUT) (Incl.)			
		5 ° 1495mm				Other finishes on demand	4 ° Dim. Driver 500mA DC (1-10 V) (Incl.)			
							5 ° Dim. Driver 500mA DC (DALI) (Incl.)			
							6 ° Dim. Driver 500mA DC (DALI) + Casambi (Incl.)			

Materials and/or finishes, used to show their most impressive possibilities.

FINISH

111/1511	Reference	Description	Reference	Description	Reference	Description
	1	UMT WH Ultra Matt Textured White	10	UMT BL Ultra Matt Textured Black	19	BMV Brushed Matt Varnished
	2	UMT OWH Ultra Matt Textured Off-White	11	UMT BLU Ultra Matt Textured Blue	23	BRC Bronze Coated
	3	UMT NUD Ultra Matt Textured Nude	12	UMT DBLU Ultra Matt Textured Dark Blue	24	CHC Champagne Coated
	4	UMT BGE Ultra Matt Textured Beige	13	UMT GRN Ultra Matt Textured Green		
	5	UMT TPE Ultra Matt Textured Taupe	14	UMT DGRN Ultra Matt Textured Dark Green		
	6	UMT KHK Ultra Matt Textured Khaki	15	UMT PRP Ultra Matt Textured Purple		
	7	UMT MST Ultra Matt Textured Mustard	16	UMT DPRP Ultra Matt Textured Dark Purple		
	8	UMT TRR Ultra Matt Textured Terracotta	17	UMT BRG Ultra Matt Textured Burgundy	TI	Other finishes on demand
	9	UMT BRW Ultra Matt Textured Brown	18	UMT DBRG Ultra Matt Textured Dark Burgundy	does r	epresentation of colours is indicational and not represent the reality. les of the colours and finishes are available.

Name	DZINU PENDANT MEDIUM						
Reference	See table						
Ingress protection	IP20						
Source + gear	CLED315 ∘ 18W ∘ CRI≥80 ∘ Max. 500mA DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) �						
Finish	See table						
	$\textbf{C} \pmb{\epsilon} \circ \textbf{Wiring}$ according to IEC 60445:2021						
Weight	7000g	for more technical information					
Materials	Aluminium · Alabaster	see www.ROC-Lifestyle.com					



CONCRETE KIT







Cut-out: Ø14.5 x min 50 mm



PLASTERBOARD KIT
BAJONET D14
REF. 350250
TO BE FINISHED
Cut-out: Ø200 x min 50 mm CONCRETE KIT



BH 60 0°

REF. 126390

→ TO BE FINISHED

Cut-out: Ø91 x min 115 mm BAJONET D14

REF. 350390

TO BE FINISHED

Cut-out: Ø61 x min 50 mm

▶ REINFORCEMENT TO BE DEFINED DEPENDING ON CEILING

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'DZINU'

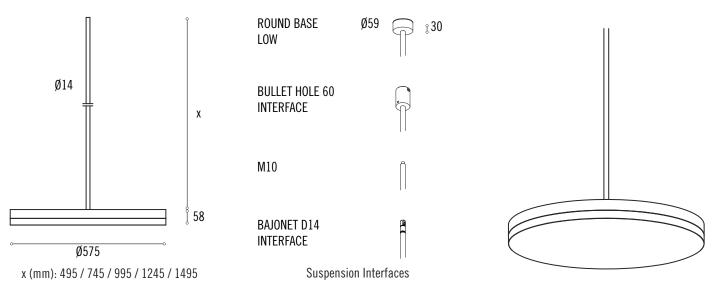
A quiet glow, modest in gesture, yet full of soul.

Suspended by a single line, like a thought held in balance, or composed in stillness against the surface, it neither shouts nor begs for notice.

DZINU - Pendant Large

Elevated by restraint, this minimalist circular form reveals a quiet confidence, free of excess. Its design eliminates all superfluous elements, prioritizing clean geometry and structural integrity. Available in both pendant and surface versions, and offered in three sizes, this luminaire supports versatile applications — from intimate residential settings to refined commercial spaces.

Engineered with precision, it delivers both visual calm and enduring performance.



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DZIN	DZINU PENDANT LARGE								
	MODEL	ROD LENGTH	IP	LIGHT SOURCE - LED	COLOUR TEMP.	FINISH HOUSING	DRIVER (LED SERIAL CONNECTION) (Drivers to be installed remotely, not through cut-out hole)		
· 628	33 · Round Base Low	1 · 495mm	1 · IP20	1 ° CLED520	1 ° 3000K	Choose reference number	0 ° Excl. Driver (max. 900mA DC)		
	34 · Bullet Hole 60 Interface	2 ° 745mm			2 ° 2700K	in description table below	1 ° Driver 900mA DC (Incl.)		
	35 ∘ M10	3 - 995mm			3 ° 2400K		2 ° Dim. Driver 900mA DC (PUSH DIM) (Incl.)		
	36 · Bajonet D14 Interface	4 ° 1245mm					4 ° Dim. Driver 900mA DC (1-10 V) (Incl.)		
		5 ° 1495mm				Other finishes on demand	5 ° Dim. Driver 900mA DC (DALI) (Incl.)		
							6 ° Dim. Driver 900mA DC (DALI) + Casambi (Incl.)		

Materials and/or finishes, used to show their most impressive possibilities.

FINISH

11111311	Reference	Description	Reference	Description		Reference	Description
	1	UMT WH Ultra Matt Textured White	10	UMT BL Ultra Matt Textured Black		19	BMV Brushed Matt Varnished
	2	UMT OWH Ultra Matt Textured Off-White	11	UMT BLU Ultra Matt Textured Blue		23	BRC Bronze Coated
	3	UMT NUD Ultra Matt Textured Nude	12	UMT DBLU Ultra Matt Textured Dark Blue		24	CHC Champagne Coated
	4	UMT BGE Ultra Matt Textured Beige	13	UMT GRN Ultra Matt Textured Green			
	5	UMT TPE Ultra Matt Textured Taupe	14	UMT DGRN Ultra Matt Textured Dark Green			
	6	UMT KHK Ultra Matt Textured Khaki	15	UMT PRP Ultra Matt Textured Purple			
	7	UMT MST Ultra Matt Textured Mustard	16	UMT DPRP Ultra Matt Textured Dark Purple			
	8	UMT TRR Ultra Matt Textured Terracotta	17	UMT BRG Ultra Matt Textured Burgundy			Other finishes on demand
	9	UMT BRW Ultra Matt Textured Brown	18	UMT DBRG Ultra Matt Textured Dark Burgundy	ı	does	epresentation of colours is indicational and not represent the reality. les of the colours and finishes are available.
					DDACKET	VIT	PDACVET VIT

Name	DZINU PENDANT LARGE					
Reference	See table					
Ingress protection	IP20					
Source + gear	CLED520 ∘ 51W ∘ CRI≥80 ∘ Max. 900mA DC (Excl. or Incl. (Dim.) Driver (+ Casambi)) ®					
Finish	See table					
	C € ° Wiring according to IEC 60445:2021					
Weight	21000g	for more technical information				
Materials	Aluminium · Alabaster	see www.ROC-Lifestyle.com				



CONCRETE KIT

BH 60 0°

REF. 126390

→ TO BE FINISHED

Cut-out: Ø91 x min 115 mm

BRACKET KIT BAJONET D14 REF. 350150

Cut-out: Ø14.5 x min 50 mm

PLASTERBOARD KIT
BH 60 0°
REF. 126250
TO BE FINISHED
Cut-out: Ø200 x min 115 mm

PLASTERBOARD KIT
BAJONET 014
REF. 350250
TO BE FINISHED
Cut-out: Ø200 x min 50 mm

CONCRETE KIT
BAJONET D14
REF. 350390
TO BE FINISHED
Cut-out: Ø61 x min 50 mm

→ REINFORCEMENT TO BE DEFINED DEPENDING ON CEILING

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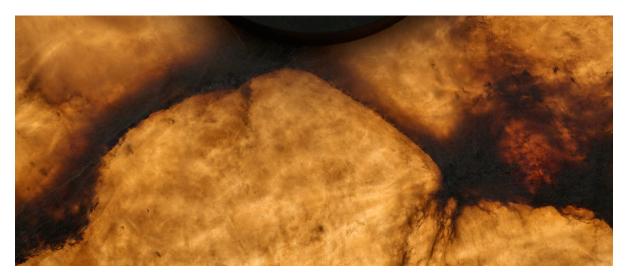


Materials,

used to show their most impressive possibilities







ALABASTER

'A radiant tale of timeless beauty'

ne of alabaster's defining characteristics is its remarkable translucency. When delicately carved, it allows light to pass through, imparting a soft, warm glow that has captivated artisans across cultures and epochs. Ancient civilizations, from Egypt to Mesopotamia, embraced alabaster for its capacity to transform simple forms into masterpieces.

Cathedrals, mosques, and temples have been adorned with alabaster to imbue sanctuaries with a celestial radiance.

Composed primarily of calcite or gypsum, alabaster has been sculpted and treasured for millennia. Its story intertwined with the annals of art, architecture, and craftmanship. Alabaster's neutral palette, ranging from creamy whites to soft hues of beige and amber, contributes to its timeless appeal.

The purest alabaster is neutral white with practical no grain. More often it is associated with oxide of iron, producing brown clouding and veining. It is the intricate subtle variations of veins we admire most within the alabaster.

Whether carved into delicate features or embedded in the architecture of sentient spaces, alabaster continues to enchant, inviting us to witness the harmonious dance between light and stone that has unfolded across the canvas of human creativity.

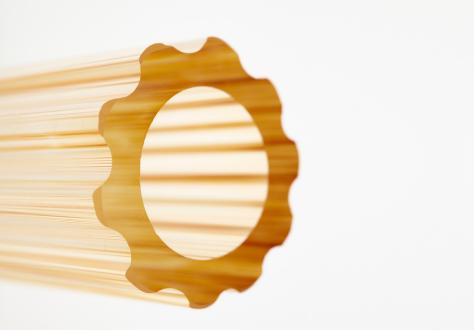
ROC showcases the alabaster's adaptability in contemporary design. The ethereal glow, complemented by the natural variations within the stone, transforms any space into a haven of serenity. The intermingling of modern design sensibilities with the ancient allure of alabaster creates fixtures that are both of-the-moment and enduring.

A true testimonial to a metamorphic rock that has graced art and design for centuries, inviting us to bask in the gentle embrace of its luminous charm.

TOBACCO ALABASTER 'Away from the traditional'

obacco alabaster is a specific variation or type of alabaster that has a distinct colour resembling tobacco or shades of brown. This variation occurs due to natural impurities, inclusions, or mineral deposits present in the stone, giving it a different hue compared to the typical white or light-coloured alabaster.

The rarity of tobacco alabaster is linked to the specific geological formations and quarries where it is extracted. The limited number of the locations and extraction processes itself contributes to its scarcity and exclusivity.





'In lighting, form is never just form. It is function illuminated.'

RIBBED GLASS 'Form with purpose - light with intention'

hen glass is sculpted with intention, it becomes more than a medium; it becomes an active participant in the dialogue between light and space.

Ribbed glass with rounded, external curves pushes this dialogue further. Unlike conventional fluted or reeded glass with internal grooves and flat exterior, this design invites light to play across its outer convex surfaces, bending, reflecting, and magnifying it in dynamic ways

Here glass is no longer passive. It transforms the quality of light, amplifying its presence and evenly dispersing its glow.

Every curve becomes a lens, catching and bending light like miniature prisms, multiplying reflections - every ridge a line of movement.

This is where craftmanship meets clarity - where thoughtful design turns material into experience. It is light not merely seen, but shaped.

Natural stones



Travertine Classico



Travertine Titanium



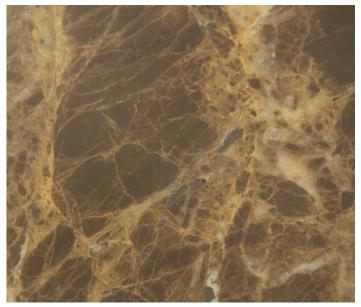
Travertine Rosso

Alabaster and marble are natural recourced materials. Every single product has its unique difference in colour and veining.

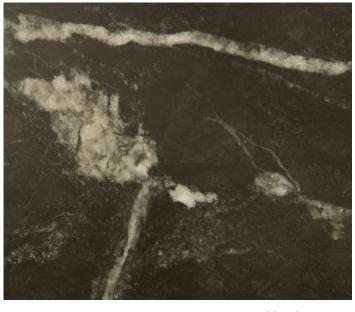
Verde Italia Marble



Emperador Dark Marble



Grigio Carnico Marble



ROC Workbook

Handcrafted Textured Coating

This representation of colours is indicational and does not represent the reality. Samples of the colours and finishes are available.

Other colours and finishes on demand.



Coloribus non est disputandum 'In matters of colours, there can be no disputes.'

In the realm of art and design, the diversity of opinions regarding colour choices is not only expected but celebrated. It is this diversity that contributes to the richness and variety in artistic expressions. All individuals are free to explore and experiment with colours, pushing the boundaries of conventional palettes and challenging preconceived notions.

Let us recognise and respect the diversity of colour preferences, understanding that in matters of colours, disputes need not arise – for beauty lies in the eye of the beholder.



ROC - Stepping out of the ordinary

UMT or 'Ultra Matt Textured'

mbracing elegance and sophistication.
Choosing Ultra Matt Textured colours is not just a design decision; it is a commitment to a lifestyle that values subtlety, depth and a refined aesthetic. It is an acknowledgment that true beauty often lies in the understated, where the absence of excess becomes a canvas for authenticity and individuality.

Colour perception is related to an object's light absorption, reflection, emission spectra and interference. The physical colour of an object depends on how it absorbs and scatters light.

One of the remarkable qualities of UMT is its ability to absorb light, resulting in a soft, velveteen appearance. This boasts a richness that goes beyond the visual appeal. Its muted texture not only adds depth to colours, but also exudes a luxurious, tactile quality.

Beyond the visual and tactile aspects, UMT colours play a pivotal role in highlighting the subtleties of design.

Whether applied to minimalist interiors or intricate patterns, these colours have an uncanny ability to enhance the details without overshadowing the overall aesthetic. The absence of sheen allows other design elements to shine, creating a harmonious balance that speaks volumes about refinement.

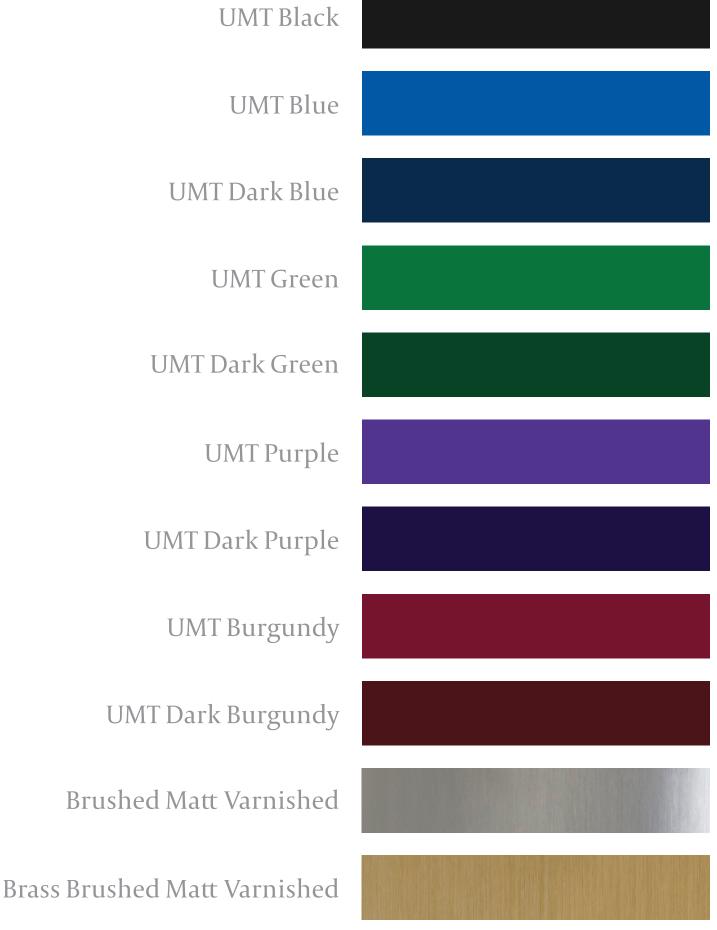
In the world of fashion, matt colours make a bold statement, embracing both classic and avant-garde styles. From deep sultry burgundies to muted pastels, the matt finish adds a layer of sophistication that transcends trends. Fashion enthusiasts appreciate the versatility of it as they seamlessly transition from casual to formal, adapting to the mood and occasion with effortless grace.

As the design world continuous to evolve, UMT stands as a testament to the enduring allure of simplicity and sophistication. Whether on canvas, a wall, or a piece of clothing, these colours elevate the ordinary to the extraordinary.

Finishes

UMT White UMT Off-White **UMT** Nude **UMT** Beige UMT Taupe **UMT Khaki UMT** Mustard UMT Terracotta **UMT** Brown **Bronze Coated** Champagne Coated This representation of colours is indicational and does not represent the reality. Samples of the colours and finishes are available.

Other colours and finishes on demand.



This representation of colours is indicational and does not represent the reality. Samples of the colours and finishes are available. Other colours and finishes on demand.



Cable Finishes



Matt Black

Fabric Champagne



How to use our reference table

Example: Sir Duke 60 Pendant

SIR D	SIR DUKE 60 PENDANT									
	MODEL	ROD LENGTH	LIGHT SOURCE - LED	COLOUR TEMP.	MATERIAL	FINISH	DRIVER			
° 608	20 ° 60 Pendant	1 · 495mm	1 ° LS10	1 ° 3000K	1 · Alabaster	Choose reference	0 · Excl. Driver (24V DC)			
		2 ° 745mm		2 ° 2700K		number in description table below	1 · Driver 24V DC (Integr.)			
		3 ° 995mm		3 ° 2400K		table bolon	2 ° Dim. Driver 24V DC (PUSH DIM) (Incl.)			
		4 ° 1245mm				Other finishes on demand	3 ° Dim. Driver 24V DC (PHASE CUT) (Integr.)			
		5 ° 1495mm					4 ° Dim. Driver 24V DC (1-10 V) (Incl.)			
							5 ° Dim. Driver 24V DC (DALI) (Incl.)			
Re	d = combination for article i	reference					6 ° Dim. Driver 24V DC (DALI) + Casambi (Integr.)			

Example: 60820312110 SIRDUKE60PD ALB LED CRI90 24W 2.4K R995mm UMT WH TRNSF(EXCL.)

Materials	Aluminium · Alabaster	see www.ROC-Lifestyle.com						
Weight	7000g	for more technical information						
	$\mathbf{C}\mathbf{\epsilon}\circ \mathbf{Wiring}$ according to IEC 60445:2021							
Finish	See table							
Source + gear	LS10 ∘ 24W ∘ CRI≥90 ∘ 24V DC (Excl. � or Incl. � or Integr. ⊕ (Dim.) Driver (+ Casambi))							
Ingress protection	IP20							
Reference	See table							
Name	SIR DUKE 60 PENDANT							

(Excl.) Exclusive means their is no driver delivered with the fixture.

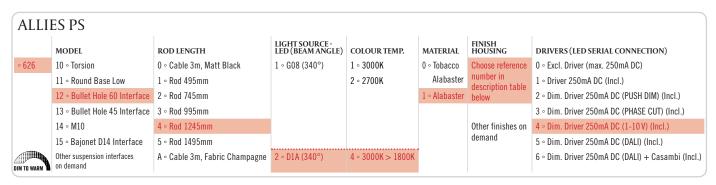
(Incl.) Inclusive means that the driver is delivered separately.

(Integr.) Integrated means that the driver is integrated in the fixure.

Dim To Warm

When you choose 'Dim To Warm' you can only use the numbers underneath the line.

Example: Allies PS



Example: 62612424114 ALLIESPS BH60INT R1245mm ALB LD1A CRI95 4.3W 3K->1.8K BM340° WH IDD250MADC(1-10V)



Stay tuned as we embark on the next chapter.



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