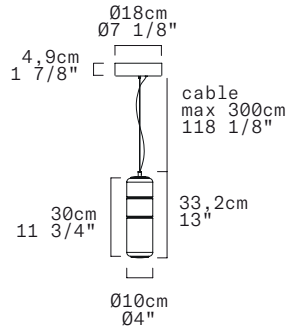


STACKING S 30 V - INDOOR

David Rockwell, 2023



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REPLACEABLE LED

TECHNICAL SHEET

MATERIALS	Diffuser: Blown Borosilicate Glass Structure: Aluminum
DIMENSIONS	Diffuser: [Ø4" H11 3/4"] Ø10cm H30cm Canopy: [Ø7 1/8" H1 7/8"] Ø18cm H4,9cm Cable length: [118 1/8"] 300cm
CANOPY	Matte White
LIGHT SOURCE	5 X LED STRIP 6,25W (total) 541 lm (delivered) 3000K CRI≥90 5 X LED STRIP 6,25W (total) 530 lm (delivered) 2700K CRI≥90
DIMMING PROTOCOL	0/1-10V; Phase cut
MARKING	DRY LOCATION 
NET WEIGHT	5,07 Ibs

North America

LEUCOS



100-277Vac 50-60Hz standard version

(supplied with canopy & driver)

DIMMING PROTOCOL	0/1-10V; Phase cut			
FINISH (DIFFUSER + STRUCTURE)	SOURCE	CODE	QTY	TYPE
Transparent + Anodized Aluminum	LED 3000K LED 2700K	0012416 0012417		
Transparent + Matte Black Aluminum	LED 3000K LED 2700K	0013912 0013913		
**Metallic Petrol Blue + Anodized Aluminum	LED 3000K LED 2700K	0013756 0013757		
**Metallic Petrol Blue + Matte Black Aluminum	LED 3000K LED 2700K	0013760 0013761		
**Metallic Titanium + Anodized Aluminum	LED 3000K LED 2700K	0013764 0013765		
**Metallic Titanium + Matte Black Aluminum	LED 3000K LED 2700K	0013768 0013769		

**ON REQUEST: PVD METALIZED TREATMENT
MINIMUM ORDER QUANTITY 8 PCS PER COLOR

24Vdc version installation with remote driver

(supplied without canopy & driver)

DIMMING PROTOCOL	Driver and canopy not included			
FINISH (DIFFUSER + STRUCTURE)	SOURCE	CODE	QTY	TYPE
Transparent + Anodized Aluminum	LED 3000K LED 2700K	0013281 0013282		
Transparent + Matte Black Aluminum	LED 3000K LED 2700K	0013903 0013904		
**Metallic Petrol Blue + Anodized Aluminum	LED 3000K LED 2700K	0013758 0013759		
**Metallic Petrol Blue + Matte Black Aluminum	LED 3000K LED 2700K	0013762 0013763		
**Metallic Titanium + Anodized Aluminum	LED 3000K LED 2700K	0013766 0013767		
**Metallic Titanium + Matte Black Aluminum	LED 3000K LED 2700K	0013770 0013771		

**ON REQUEST: PVD METALIZED TREATMENT
MINIMUM ORDER QUANTITY 8 PCS PER COLOR

PROJECT NAME	
SPECIFIER NAME	

We reserve the right to change our product specifications.
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