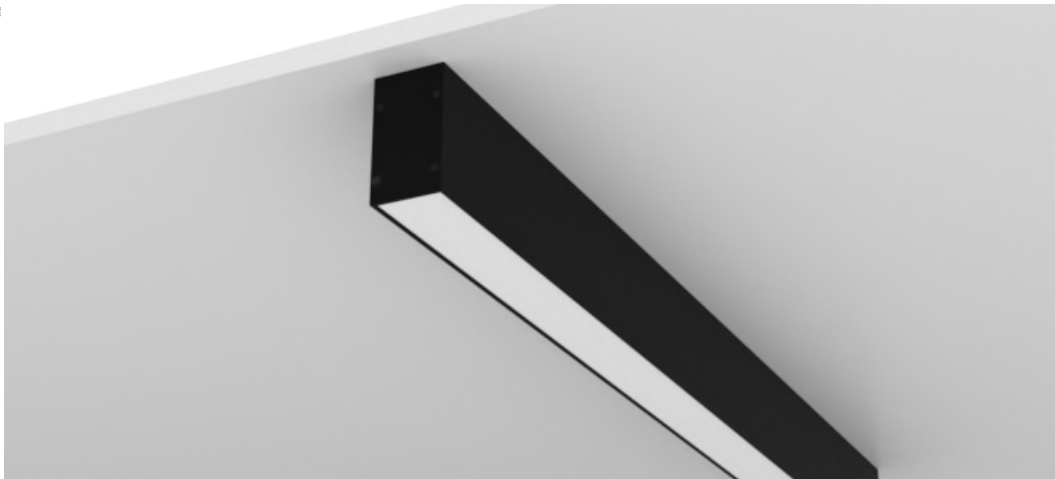
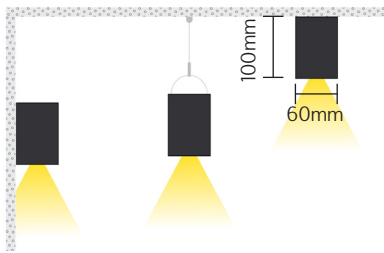


V60100



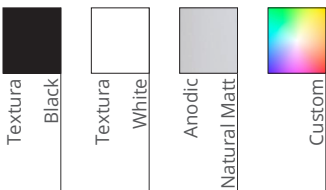
Cyanosis compliant on request



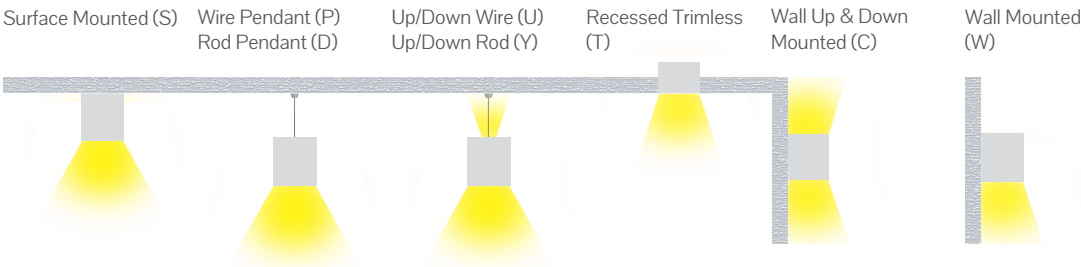
Key Features

Optical Systems	Opal Diffused	CCT	2700K 3000K 3500K 4000K 5000K 6500K Tunable White 2700-6500K
Mounting Type	Surface Mounted Wire Pendant Rod Pendant Recessed Trimless Wall Mounted	Controls	Non Dimming DALI Dimming Switch Dimming Casambi
Finish Options	Textura Black Textura White Anodic Natural Matt Custom colours available by request	Power Supply	Integral
System Warranty	5 Years	Wattage	12W/m 16W/m 20W/m 24W/m 28W/m 32W/m 36W/m 40W/m
CRI	CRI >80 CRI >90	Ingress Protection	IP40

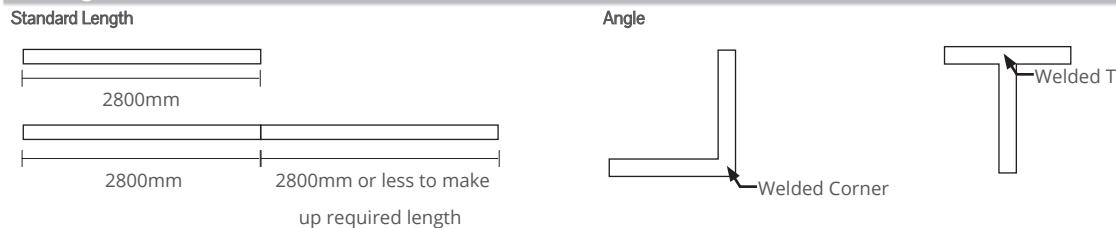
Finish colour options



Installation Types



Configurations



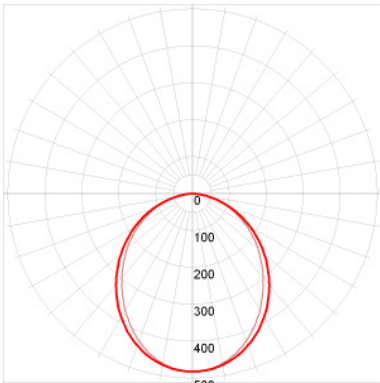
*Standard Lengths do not include Endcaps, and is only referencing extrusion length.

Technical Information

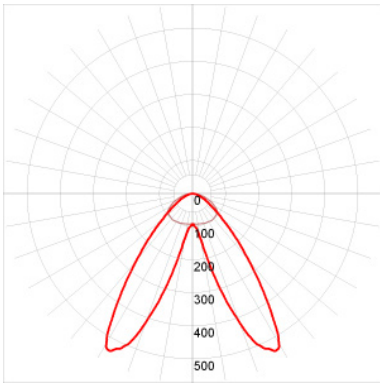
	12W/m	16W/m	20W/m	24W/m	28W/m	32W/m	36W/m	40W/m
4000K	1008lm/m	1344lm/m	1680lm/m	2016lm/m	2352lm/m	2688lm/m	3024lm/m	3360lm/m

Lumens values based on Opal, 4000K, CRI>90

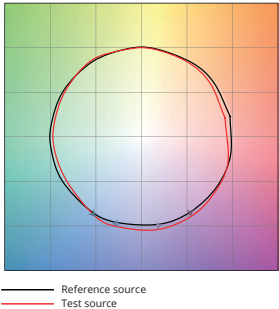
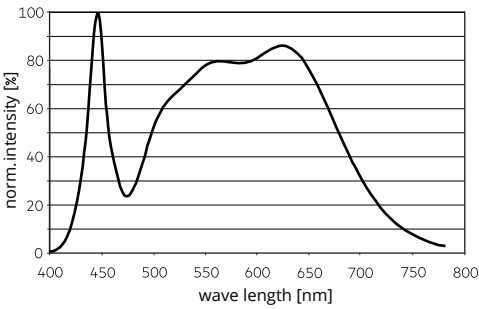
Photometrics



Data values reflect Opal Diffused



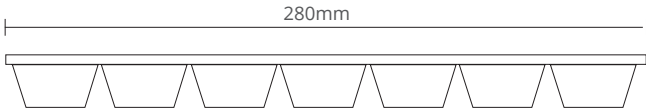
Data values reflect Double Asymmetric



*Mapped CRI data was sourced from LED Manufacturers Data sheets, data shown is based on the LED boards not the luminaire

Accessories

Louvers



Order ID	Description	Beam Angle
B3	Black Narrow Beam	35°
B5	Black Medium Beam	50°
B8	Black Wide Beam	80°
B0	Black Oval Beam	20° x 70°
BA	Black Asymmetric	Asymmetric
BW	Black Batwing	Batwing

Order ID	Description	Beam Angle
W3	White Narrow Beam	35°
W5	White Medium Beam	50°
W8	White Wide Beam	80°
W0	White Oval Beam	20° x 70°
WA	White Asymmetric	Asymmetric
WB	White Batwing	Batwing

V60100



Linear Lenses



Order ID	Description	Beam Angle
L3	Glare Control Lens Narrow	30°
L6	Glare Control Lens Medium	60°
L9	Glare Control Lens Wide	90°
L1	Glare Control Lens Extra Wide	110°
LO	Glare Control Lens Oval	30° x 60°

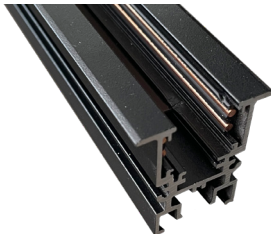
Order ID	Description	Beam Angle
LA	Glare Control Lens Asymmetric	Asymmetric
LD	Glare Control Lens Double Asymmetric	Double Asymmetric
LW	Glare Control Lens Wall Grazing	Wall Grazing

Diffused



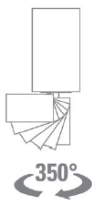
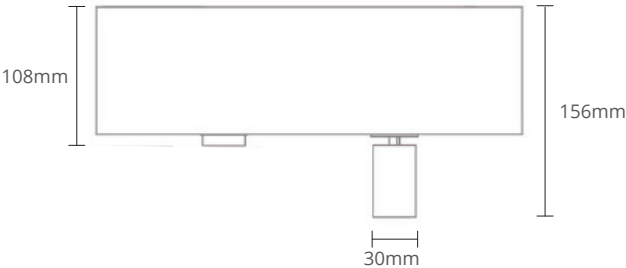
Order ID	Description
OD	Opal Diffused
MP	Micro Prismatic Diffuser
MF	Micro Prismatic Frosted Diffuser

Track



Order ID	Description
TR	Track

Mini Spot



Order ID	Description
MS	Mini Spot

Code

Example:

V60100-S-12-90-40-OD-D0-10-2800

Code	Mounting		Power		CRI		CCT		Optics		Driver		Finish		Length
V60100	S	Surface Mounted	12	12 W/m	80	CRI>80	30	3000K	OD	Opal	D0	Non-Dim	10	Black	- XXXX
	P	Wire Pendant (Direct)	16	16 W/m	90	CRI>90	35	3500K	##	Other*	DA	DALI	11	White	
	D	Rod Pendant (Direct)	20	20 W/m			40	4000K			SW	Switch-Dim	75	Anodic Natural	
	U	Wire Pendant (Direct/ Indirect)	24	24 W/m	50	5000K	CA	Casambi			CU	Matt			
		Y	Rod Pendant (Direct/ Indirect)	28	28 W/m	65	6500K	T2					Tunable White		
	W	Wall Mounted (Direct)	32	32 W/m	TW	2700K - 6000K									
		C	Wall Mounted (Direct/ Indirect)	36									36 W/m		
				40	40 W/m										

* Please use order ID for other optics. Order id for optics are found in the Accessory section.
FOS Lighting reserve the right to change any data without notification