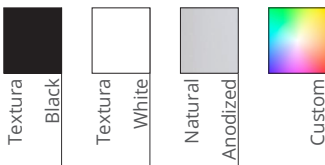


Key Features

Optical Systems	Opal Diffused	CCT	2700K 3000K 3500K 4000K 5000K 6500K Tunable White 2500-6500K RGB RGBW
Mounting Type	Surface Mounted	Controls	Non Dimming DALI Dimming Switch Dimming Casambi
Finish Options	Textura Black Textura White Natural Anodised Custom colours available by request	Power Supply	Remote
System Warranty	5 Years	Wattage	4.8W/m 9.6W/m 14.4W/m 19.2W/m 23W/m 30W/m 38.4W/m
CRI	>90 (Standard) >95 (Optional)	Ingress Protection	IP20 IP67 ¹

1. IP67 is achieved by using IP67 LED Tape.

Finish colour options



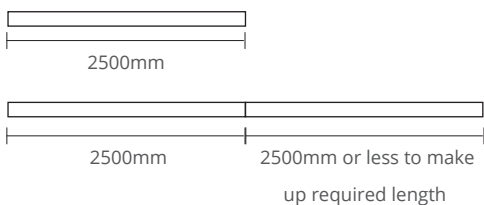
Installation Types

Surface Mounted (S)

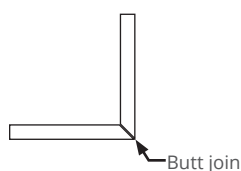


Configurations

Standard Length



Angle

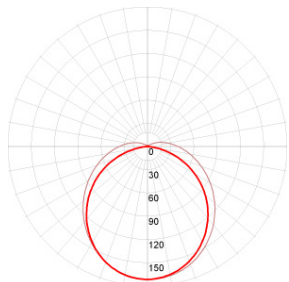


Technical Information

	4.8W/m (5)	9.6W/m (10)	14.4W/m (15)	19.2W/m (20)	
Monochrome	CCT				
	2700K / 3000K / 3500K / 4000K / 5000K / 6500K				
	Ingress Protection (IP)				
	IP20/IP67				
CRI>					
90 / 95					
Lumens/m (4000K)		425	850	1275	1700
RGB & SINGLE COLOURS	14.4W/m (14)				
	CCT				
	RGB / Red / Green / Blue / Yellow				
	Ingress Protection (IP)				
	IP20/IP67				
CRI>					
-					
Lumens/m		350-410 (RGB)			
RGBW	19.2W/m (19) *		23W/m (23)	30W/m (30)	19.2W/m (20)
	CCT				
	RGBW (3000K/4000K/6000K)				
	RGBW (3000K/4000K)				
Ingress Protection (IP)					
IP20/IP67					
IP20/IP67					
Lumens/m		-	-	-	
Tunable White	19.2W/m (19)		38.4W/m (38)	23W/m (23)	
	CCT				
	2500K-6000K				
	2500K-6000K				
	Ingress Protection (IP)				
IP20/IP67		IP20		IP20/IP67	
CRI>					
90		90		90	
Lumens/m		1680	3360	1680	

* LED option has an on-board constant controller IC with inbuilt temperature control.

Photometrics



Code

Example: V3030CR - S059027ODD079 - 2500

Code	Mounting	Power	CRI	CCT	Optics	Driver	Finish	Length
V3030CR	S Surface Mounted	05	90 CRI>90 95 CRI>95	27	OD Opal	D0 Non-Dim DA DALI D4 DALI RGBW SW Switch-Dim CA Casambi C4 Casambi (TW/RGB/RGBW) T2 Tunable White (DALI/)	10 Black 11 White 79 Natural Anodised CU Custom	- XXXX
V3030CRIP		10		30				
V3030CR, IP20 V3030CR, IP65		14		35				
		15		40				
		19		50				
		20		65				
		23		TW 2500K-6000K				
		30		RGB				
		38		RGBW3K RGBW4K RGBW6K				
		30		RGB 3000K				
		30		RGB 4000K				
		30		RGB 6000K				
		30		RGB 6000K				

FOS Lighting reserve the right to change any data without notification