

DOME

Convex Diffusion

The sLED DOME with pure convex diffusion delivers quality, uniform lighting even when dimmed.

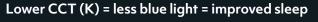
Pure CCT

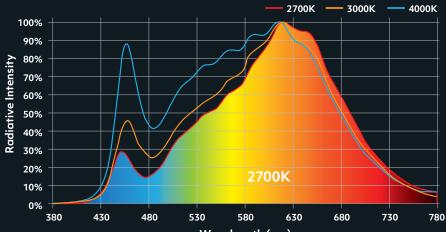
Each of the three CCT options is produced with a unique set of LED chips. Pure CCT gives you consistent light colour from every luminaire.

Switchable CCT

Switch to 2700K in bedrooms to minimise blue light and maximise sleep; 2700K or 3000K for living rooms, or 4000K for office or laundry lighting.

Switch Lighting drivers are specifically designed to operate reliably under insulation. They incorporate large terminals and an earth loop terminal for quick and easy installation.





Wavelength (nm)

Fixed & Tilt options



FIXED | SLED715F Cut-out 73mm



FIXED | SLED315F Cut-out 86-89mm

TILT | SLED315T Cut-out 86-89mm FIXED | SLED415F Cut-out 100-120mm

FIXED | SLED515F Cut-out 127-140mm

SLED515F

Specifications

	SLED515F-W1S1P	SLED515F-W1SDP	SLED515F-W140P			
Туре	Wide angle downlight	Wide angle downlight	Wide angle downlight			
Beam angle	110°	110°	110°			
Colour temp	2700K, 3000K, 4000K Switchable	3000-2000K Sunset Dimming	4000K HIGH POWER			
Trim colour	textured white textured black	textured white textured black	textured white textured black			
Dimming	Yes	Yes	Yes			
Dimensions	Ø156mm x 43mm Ø156mm x 43mm		Ø156mm x 43mm			
Cut-out	127-140mm	127-140mm	127-140mm			
Min hole depth	>45mm	>45mm	>45mm			
Driver (included)	SL302D	SL302D	SLPA-500A-D0-B HIGH POWER			
Driver current	300mA	300mA	500mA			
Driver covered	Yes	Yes	No			
LED power	10.2W	10.2W	17.4W			
System power	12.2W	12.2W	20.6W			
Forward voltage	34V _f	34V _f	34V _f			
Efficacy	90 lm/W	90 lm/W	97 lm/W			
PF	0.98	0.98	0.98			
CRI	90	90	90			
Delivered lumens*	2700K - 1060 lm 3000K - 1100 lm 4000K - 1140 lm	1100 lm	2000 lm			
IP rating	IP65 front	IP65 front	IP65 front			
Classification	IC-F/IC-4	IC-F/IC-4	IC-F/IC-4			
Expected life (L70)	Up to 60,000 hrs	Up to 60,000 hrs	Up to 60,000 hrs			
HCB & SCB	0mm	0mm	0mm			

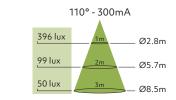
*Please note: lumens are for the white version. Lumens for the black are reduced.





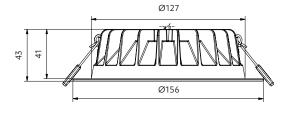
SLED515F

Light levels Example: 3000K



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Dimensions



Cut-out 127-140mm

how to specify SLED DOME

e.g. code = SLED515F-W1S1P-TW								
Model] –	Beam	Selectable CCT	Pure Colour]-	Trim Colour]-	Market
SLED515F = Fixed Ø156mm		W1 = 110° convex	S1 = 2700K 3000K 4000K 40 = 4000K SD = 3000K – 2000K	P = 90CRI		TW = Textured white TB = Textured black		= NZ 1 = Aust 2 = UK 3 = EU









