

### Specifications

	SLED515F-W1S1P	SLED515F-W1SDP	SLED515F-W140P
Type	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 <b>HIGH POWER</b>
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 <b>HIGH POWER</b>
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 <sub>f</sub>	34V <sub>f</sub>	34V <sub>f</sub>
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

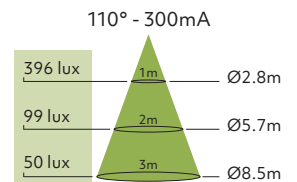
\*Please note: lumens are for the white version. Lumens for the black are reduced.



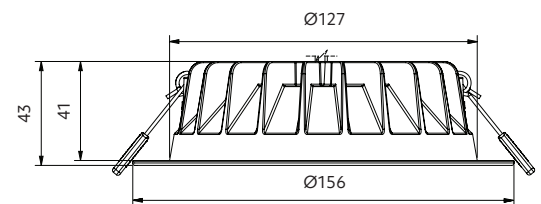
### SLED515F

#### Light levels

Example: 3000K



#### 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	<ul style="list-style-type: none"> <li>■ = NZ</li> <li>1 = Aust</li> <li>2 = UK</li> <li>3 = EU</li> </ul>



Warranty  
5 years

