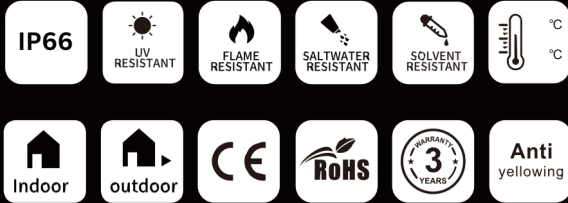


FLOOD LIGHT SERIES

SL1140



Product Specification



Flood Light Series

SL1140F

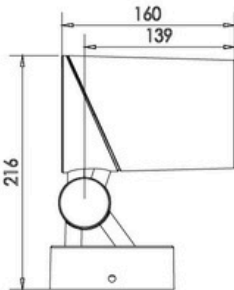
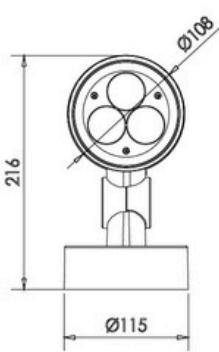
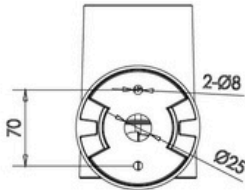
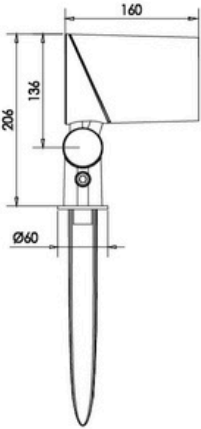
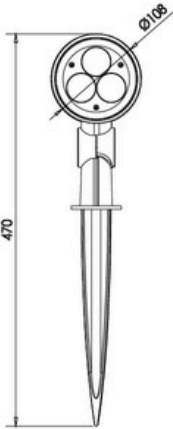
Round-meshed grill		zoomneo 2.5° zoomneo 2.5° The third optics		zoomneo 30° zoomneo 30° The third optics	
Honeycomb grill		zoomneo 3.5° zoomneo 3.5° The third optics		zoomneo 40° zoomneo 40° The third optics	
Honeycomb glass		zoomneo 5° zoomneo 5° The third optics		zoomneo 1x10° zoomneo 1x10° The third optics	
Anti-glare shield		zoomneo 10° zoomneo 10° The third optics		zoomneo 1x40° zoomneo 1x40° The third optics	
		zoomneo 15° zoomneo 15° The third optics		zoomneo 1x60° zoomneo 1x60° The third optics	
		zoomneo 20° zoomneo 20° The third optics		zoomneo 10x60° zoomneo 10x60° The third optics	



Integrated die casting&phase change liquid cooling

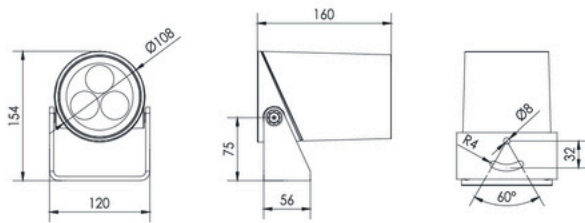


SL1140S

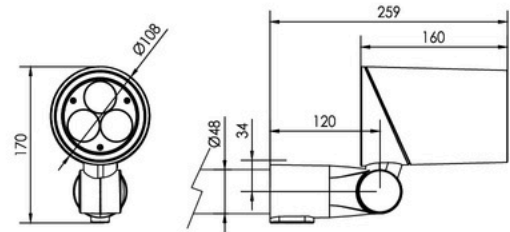




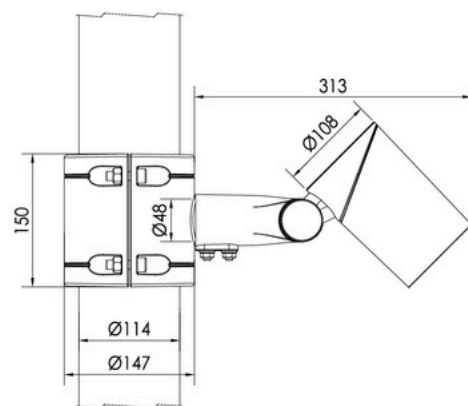
SL1140U



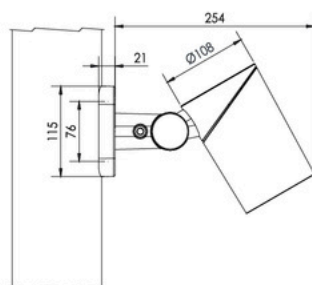
SL1140M



SL1140Z



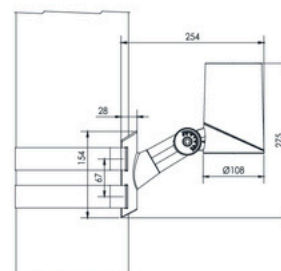
SL1140L



AVL Dia of pole(67–325)mm $T \geq 4$



SL1140H



AVL Dia of pole(168–268)mm

Specification

Product Code	SL 1140FM-3	SL 1140FI-3	SL1140FE-3	SL1140FF-3	SL1140F-C30	SL1140F-C20
Led Brand	CREE	CREE XHP35	CREE XP-L	CREE RGBW 4in1	CREE COB	CREE COB
Led Quantity	3pcs	3pcs	3pcs	3pcs	1pcs	1pcs
Rated Power	30w	30W	30W	40W/30W(OSRAM)	30W	20W
Input Voltage	AC100-264V	AC100-264V	AC100-264V	DC24V	AC100-264V	AC100-264V
Frequency Range	50/60Hz	50/60Hz	50/60Hz	/	50/60Hz	50/60Hz
Color	Single	Single	Single	RGBW	Single	Single
Beam Angle	2.5°	6° 12° 20° 30° 45° 60° 10x70° 5x20°		9° 15° 20° 30° 45° 15x60°	12° 24° 38° 45° 60°	
Control Mode	CC/DALI/0-10V	CC/DALI/0-10V	CC/DALI/0-10V	DMX512	CC/DALI/0-10V	CC/DALI/0-10V
Life	50000H	50000H	50000H	50000H	50000H	50000H
Protection Grade	IP66	IP66	IP66	IP66	IP66	IP66
Ambient Temperature	-25'C~50'C	-25'C~50'C	-25'C~50'C	-25'C~50'C	-25'C~50'C	-25'C~50'C
Ambient Humidity	10%-90%	10%-90%	10%-90%	10% ~ 90%	10% ~ 90%	10% ~ 90%
In Series(max)	88pcs	88pcs	88pcs	88pcs	88pcs	88pcs

Distribution Curve Flux (SBC Case)

