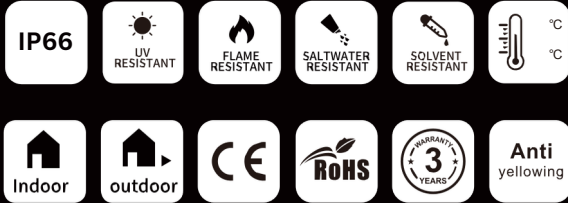


FLOOD LIGHT SERIES

SL1137

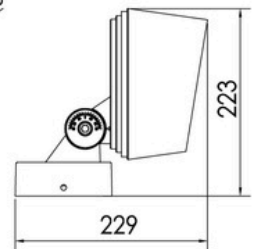
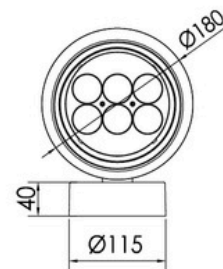
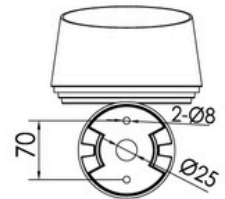


Product Specification

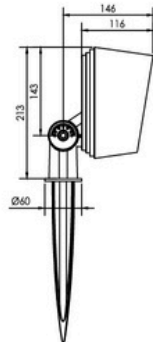
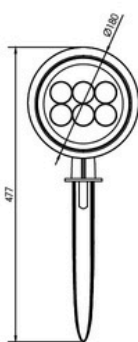


Flood Light Series SL1137F

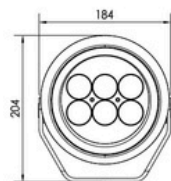
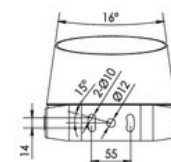
Round-meshed grill		zoomneo 2.5° zoomneo 2.5° The third optics		zoomneo 30° zoomneo 30° The third optics	
Honeycomb grill		zoomneo 3.5° zoomneo 3.5° The third optics		zoomneo 40° zoomneo 40° The third optics	
Honeycomb glass		zoomneo 5° zoomneo 5° The third optics		zoomneo 1x10° zoomneo 1x10° The third 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	



SL1137FS



SL1137U



Product Introduction

1. Patent owned design, fashion and beautiful appearance, adopt isolated two bodies design could have the separate heat dissipation fully ensure the stability and long lifespan of LED light.
2. With multiway rotate function of round support or “U” support available to meet the various occasions demands for outdoors projects.
3. Light body adopts high pressure die-casting aluminum, surface with fluorine carbon spraying. Lampshade adopts high strength toughened glass, resist the impact and friction
4. Adopt American CREE original LED light source, high flus output, excellent consistency of light color: Constant current driver with PWM gray control installed inside, RGB gray level reaches to 65,536 degree equally, make the light result much beautiful.
5. Powerful DMX512 interface adopts high reliable bus connect, all has the function of automatic addressing.

Specification

Product Code	SL 11370M-6	SL 11370E-6	SL 11370N-6	SL 11370F-6	SL 11370C-18
Led Brand	CREE	XP-L/OSRAM	RGBWCLA 7in1	CREE RGBW 4in1	CREE XP-E
Led Quantity	6pcs	6pcs	6pcs	6pcs	18pcs
Rated Power	50w	50W/45W	60W	60W	50W(single)/60w(RGBW)
Input Voltage	AC100-264V	AC100-264V	DC24V	DC24V/AC100-264V	AC100-264V
Frequency Range	50/60Hz	50/60Hz	/	50/60Hz	50/60Hz
Color	Single	Single	RGBWCLA	RGBW	RGBW
Beam Angle	2.5°	6° 12° 20° 30° 45° 60° 10x70° 5x20°	15° 20° 30° 15x60°	9° 15° 20° 30° 45° 15x60°	8° 12.5° 30° 10x60°
Control Mode	CC/DALI/0-10V	CC/DALI/0-10V	DMX512/RDM	DMX512	DMX512
Life	50000H	50000H	50000H	50000H	50000H
Protection Grade	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
Ambient Humidity	10%-90%	10%-90%	10%-90%	10% ~ 90%	10% ~ 90%
In Series(max)	33pcs	26pcs	3/26pcs	3/26pcs	3/26pcs

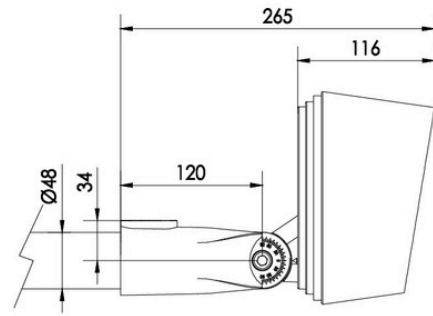
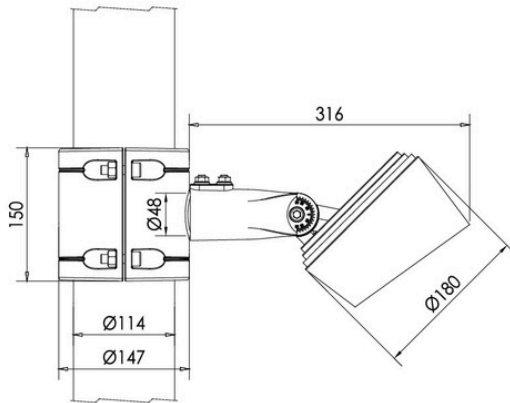
Product Code	SL 11370-C50	SL 11370R-6		
Led Brand	CREE COB	LUXEON 7070		
Led Quantity	1pcs	6pcs		
Rated Power	50w	50W		
Input Voltage	DC24V/AC100-264V	AC100-264V		
Frequency Ange	50/60Hz	50/60Hz		
Color	Single	Single		
Beam Range	15° 24° 36° 60°	30° Tilt,60°		
Control Mode	CC/DALI/0-10V	CC/DALI/0-10V		
Life	50000H	50000H		
Protection Grade	IP66	IP66		
Ambient Temperature	-25'C~50'C	-25'C~50'C		
Ambient Humidity	10%-90%	10%-90%		
In Series(max)	3/26pcs	3/26pcs		



SL1137FZ



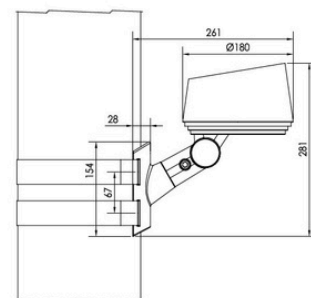
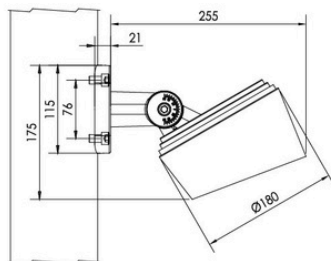
SL1137FM



SL1137FL



SL1137FH

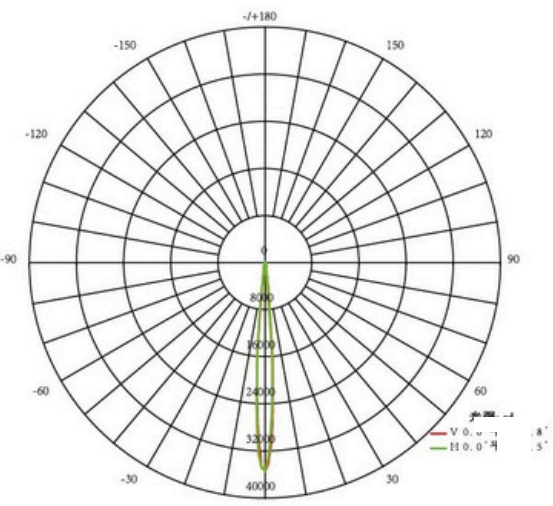


AVL Dia of pole(67–325)mm $T \geq 4$

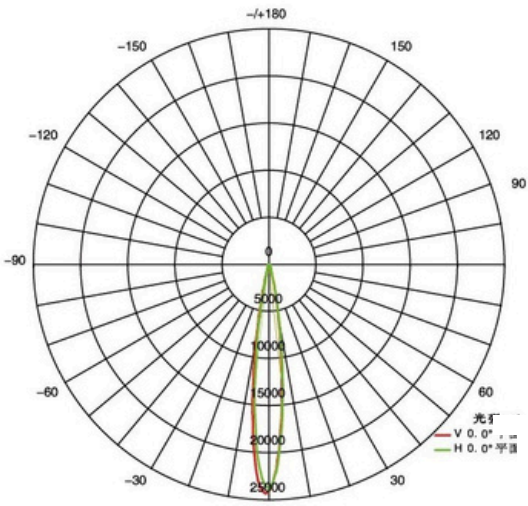
AVL Dia of pole(168–268)mm

Product Code	SL 1137FM-6	SL 1137FE-6	SL 1137FD-6	SL 1137FN-6	SL 1137FF-6	SL 1137FC-18
Led Brand	CREE	CREE XP-L	CREE XP-G3	RGBWCLA 7in1	CREE RGBW 4in1	CREE XP-E
Led Quantity	6pcs	6pcs	6pcs	6pcs	6pcs	18pcs
Rated Power	30w	30w	22W	30w	30w	36w
Input Voltage	AC100-264V	AC100-264V	AC100-264V	DC24V	DC24V/AC100-264V	AC100-264V
Frequency Range	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz
Color	Single	Single	Single	RGBWCLA	RGBW	RGBW
Beam Angle	2.5°	6° 12° 20° 30° 45° 60° 10x70° 5x20°		15° 20° 30° 15x60°	9° 15° 20° 30° 45° 15x60°	8° 12.5° 30° 15x60°
Control Mode	CC/DALI/0-10V	CC/DALI/0-10V		DMX512/RDM	DMX512	DMX512
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)	42pcs	42pcs	60pcs	4pcs	4/42(pcs)	4/42(pcs)

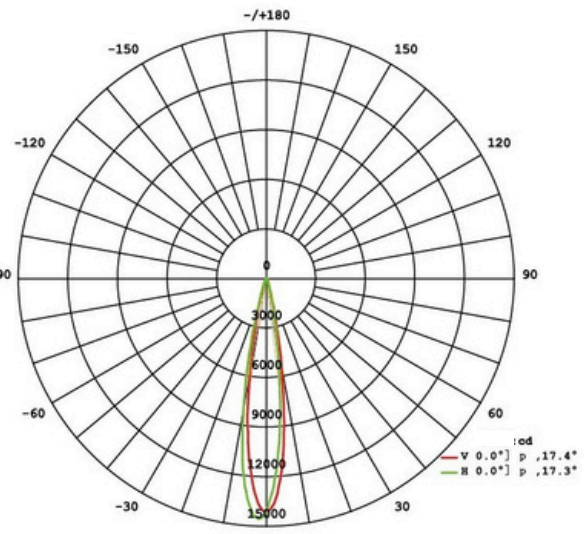
Distribution Curve Flux (SBC Case)



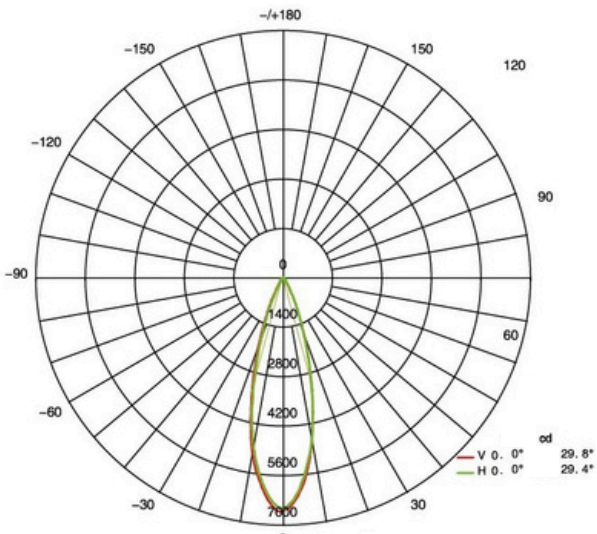
SL1137 8°



SL1137 12°



SL1137 15°



SL1137 30°

