

Projection Light



FL1J Projection Light

- Matt black appearance, lens shade optional.
- Aluminum alloy adopted, good corrosion and shock resistance with anodized spayed coating.
- Accurate light distribution design, highly focused light beam.
- Projection angle adjustable according to the height of the object, single color and full color optional solutions.
- High IP rate to adapt in harsh environment.

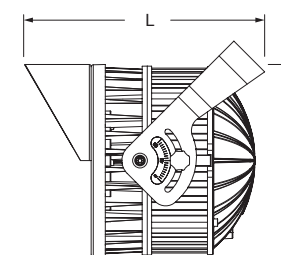
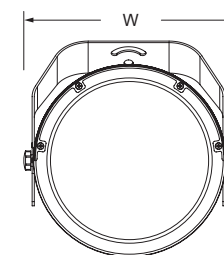


IP 65

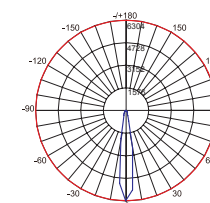
Item No.	System Power (W)	#of LEDs	Light Color	Driver Efficiency	Dimension(mm)
FL1J1036	42	36	Single / FC	>91%	L330×W289×H265
FL1J1048	52	48	Single / FC	>91%	L330×W289×H265
FL1J1060	68	60	Single / FC	>92%	L330×W289×H265
FL1JA060	90	60	Single / FC	>92%	L330×W289×H265

Ordering Information

	FL1J	1036	S5	FC	MB	V24	2	0
				1	2	3	4	
1 Color Temp/ Light Color			30: 3000±300K	45: 4500±300K	50: 5000±300K			
	RR: Red	GG: Green	BB: Blue	YY: Yellow	AM: Amber	FC: Full Color		
2 Housing Color	MB: Matt Black			SG: Silver Grey				
3 Input Voltage	V24: AC 100-240V							
4 Control Mode	0: Without				3: DMX512			

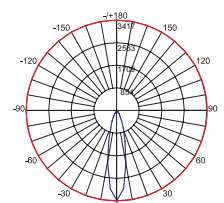


Light Distribution Curve



Luminous Intensity Unit : cd/klm
Lens Code : S5001
Type V

Light Distribution Curve



Luminous Intensity Unit : cd/klm
Lens Code : S5003
Type V