

PRODUCT SPECIFICATION


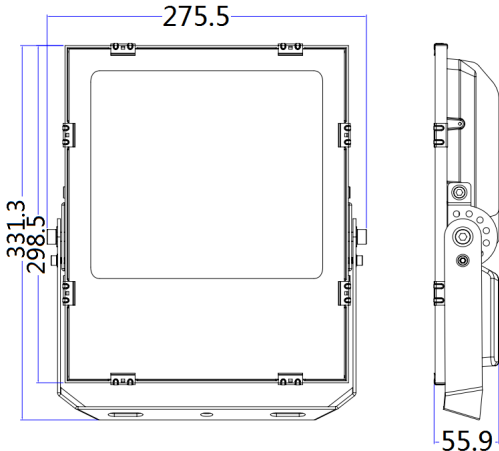
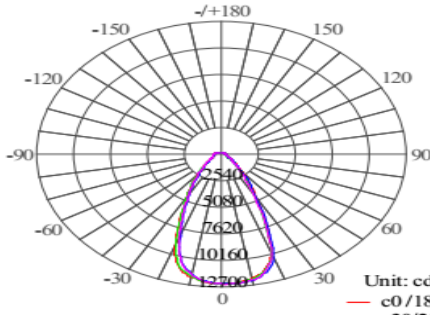
Flood Light

LM-FLSG150W

LM-FLSG150W

150W LED Flood Light Specification

The main technical parameters

Input Voltage		AC85V-265V	
Supply Frequency		50HZ-60HZ	
Power Factor		>0.96	
LED Working Voltage		DC24-36V	
Surge Protection		3000V	
LED Quantity		180PCS	
LED Power Consumption		150W	
System Consumption		152W	
LED Initial		120-130LM/W	
LED Initial Flux		Warm White 19500LM	Dimension 
		Pure White 19500LM	
Luminaire Efficiency		More than90%	
Uniformity Ratio of Illuminance		>0.6	
CCT	Warm White	3000K-3500K	
	Pure White	6000K-6500K	
CRI	Warm White	Ra>70(Ra>80)	
	Pure White	Ra>70(Ra>80)	
LED Node Temperature		≤60℃	
Working Temperature		-30℃~+55℃	
Storage Temperature		-25℃~+65℃	
IP Class		IP66	
Working Life-Span		>50000H	
Power Cables	Brown	Live Wire	Distribution Curve of Meridian 
	Blue	Neutral Wire	
	Yellow-green	Ground wire	
Color of Lamp Shell		Black/ White	
Certification		CE、ROHS	
LAMP WEIGHT G.W./N.W.		3. 32KG/3. 52KG	
Package Size (cm) 10PCS		57*33. 5*36	