



LED Spot light

30w - 100w



Product Features

- 1) Body temperature: less than 53 °C
- 2) LED working temperature: less than 62 °C
- 3) Temperature: -40 ~ 70 °C
- 4) Life span: 50,000 hours
- 5) Full range of colors: cool white (6,500K)
- 6) Aluminum housing + Glass
- 7) No UV or IR radiation



TECHNICAL SPECIFICATION

Power	30W	50W	80W	100W
Voltage	176-254 VAC	176-254 VAC	95-265 VAC	95-265 VAC
LED Type and Qty	30W Multi-chips High power LEDS	50W multi-chips High power LEDS	SMD 1*80W	SMD 1*100W
Beam angle	30-120°	30-120°	120°	120°
Frequency	50Hz ~ 60Hz	50Hz ~ 60Hz	50Hz ~ 60Hz	50Hz ~ 60Hz
Power Factor	> 90%	> 90%	0.95	0.95
Luminous Flux	2100-3300lm	4500-5500lm	Max7,600lm	Max 9,500lm
Color Temperation	5,000k – 6,000k	6,000k – 6,500k	~ 6.500 K	~ 6.500 k
IRC	Ø 85	Ø 85	Ø 85	Ø 85
Life Span	50.000 h	50.000 h	50.000 h	50.000 h
Working Temperation	-40°C ~ +50°C	-40°C ~ +50°C	-40°C ~ +50°C	-40°C ~ +50°C
Size	185X225X159mm	185X225X175mm	288X380X150mm	300X240X170mm
Light Projecting Distant	4-6 M	6-8 M	8-10 M	10-12 M
Protective level	IP65	IP65	IP65	IP65
Housing	Aluminum with powder paint	Aluminum with powder paint	Aluminum with powder paint	Aluminum with powder paint