

SLED FL 180B LED Flood Lighting



PECIFACATION

LED Flood Lighting

LED type	COB
Power (W)	180W
Dimension	425*325*190mm
Color index (CRI)	≥75Ra
Efficacy (lm/W)	8500lm/W
Decline	<3% within 3000Hrs
Life time (Hrs)	≥50,000H
Humidity	5 to 95% R.H.
Work temperature	-20~+55°C
Power factor (PF)	≥0.95
Warranty	3 years
Certificate	UL CE FCC RoHS SAA
Materials	Aluminium alloy die casting

Main Features of Led Flood Lighting

1. high heat conducting efficiency, low lumens depreciation, high light purity, and no double image
2. IP65 standard, free from water, dust and corrosion
3. Breadth working voltage, and constant flow and pressure
4. Environmental protection, no pollution of lead and Hg
5. The decorative effect is wonderful, the surface adopted special process

Illuminant parameters of Flood Lighting

Input Voltage: AC 85V - 265V; LED type: High power led
 Frequency (Hz):47 to 63Hz, Color index (CRI): ≥ 80Ra
 Power efficiency: ≥ 85 % , Power factor (PF):≥ 0.95
 IP65, Color range: 2800 - 7500K

Appearance parameters of Led Flood Lighting

Lamp Body Material: Aluminum
 Color of lamp shell: Gray

