SLED FL 10B LED Flood Lighting





PECIFACATION

LED Flood Lighting

LLD I lood Lighting	
ED Type	СОВ
LED Q'TY.	1
Frequency (Hz)	47 to 63Hz
Minimum luminous	10148
flux(lm)	10146
Input voltage(V)	85~265V AC
Power factor (PF)	≥0.95
LED Watt	10W
Environmental	– 20°C~60°C
Temperature	20 0 00 0
Environmental Humidity	0%~95%
Color index (CRI)	≥75
Safety Type	IP65
Material	Aluminium
Driver	Included
Pcs/Carton	1
Dimension	115*86*85mm

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

