

FSL FOSHAN ELECTRICAL AND LIGHTING LED FLOOD LIGHT



Billboards



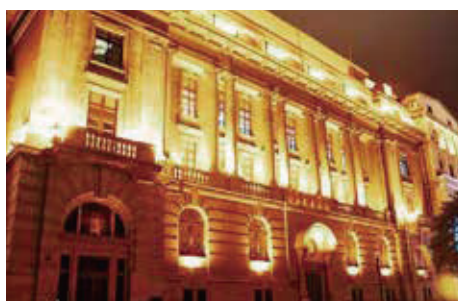
Sport stadiums



Landscapes



Factories



Features:

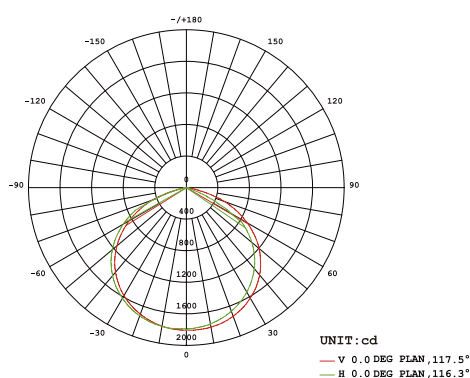
- *Die-casted aluminum main body, with thermal convection structure design for fast heat dissipation
- *High quality Bridgelux LED chips, with a beam angle for 115°
- *With constant current power supply for AC90-265V input, stable and suitable for different market.
- *IP65 rate

Application:

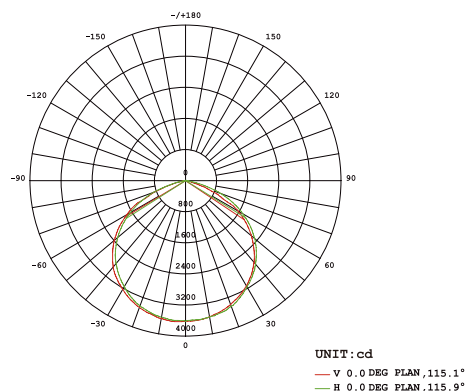
Ideal for harbors, sport stadiums, parking area, advertisement billboards, factories, beaches and other outdoor areas.

Code	Voltage	Power	CCT	Lumen	CRI	IP	Size	Beam angle	Life
FSF808A1-30	220-240V	30W	3000/4000/6500K	2430/2700/2700lm	≥80	IP65	241X191X43mm	115°	30000Hr.
FSF808A1-50	220-240V	50W	3000/4000/6500K	4050/4500/4500lm	≥80	IP65	241X191X43mm	115°	30000Hr.
FSF808A1-100	220-240V	100W	3000/4000/6500K	8100/9000/9000lm	≥80	IP65	286X230X46mm	115°	30000Hr.
FSF808A1-150	220-240V	150W	3000/4000/6500K	12150/13500/13500lm	≥80	IP65	390X295X50mm	115°	30000Hr.
FSF808A1-200	220-240V	200W	3000/4000/6500K	16200/18000/18000lm	≥80	IP65	431X335X50mm	115°	30000Hr.

Photometric Data



AVERAGE BEAM ANGLE (50%): 116.9 DEG 50W



AVERAGE BEAM ANGLE (50%): 115.5 DEG 100W



BRIDGELUX LED

High luminous efficiency, long lifespan, high luminance

WOVEN TEMPERED GLASS + BUCKLE DESIGN

Rational transparency, safety, uniform light emission, non-interference fringe, imitated illuminating lens design

ANTI-SURGE PROTECTION UP TO 4000-6000V

360° SWINGING STRUT TO ACHIEVE NO DEAD ANGLE INSTALLATION