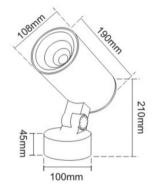
OPTILUX

Surface mounted spotlights

Product Code



Technical drawing



Warranty

- 5-year limited system warranty standard
- Warranty does not cover product failure due to an overvoltage event (power surge)
- For installations where power surge may be possible, NICOR recommends installing additional surge protection at the electrical distribution panel

Specifications













OPTOSL11CR20W220V

IP rating 65 Ik rating

Hight power LED Source type

>50,000h at 25°C ambient temperature Source life time

CRI >80 Step McAdam

2400 lm Source flux Source efficiency 120 lm/W Delivered flux 1600 lm Delivered efficiency 80 lm/W 20W Input power

110~240V AC Supply voltage **Insulation Class** insulation class III Power supply Built in constant current

Material aluminium

Light colour/CCT 3000K/4000K/6000K

60° Beam angle

Mounting surface mount

Reflector color black **Finishing** Grey/Black

Temperature limits

Working temperature -30C° to +50C° -50C° to +80C° Storage temperature

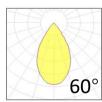
Light control

ON/off

Construction

Die cast aluminum shell, surface sandblasting treatment, anticorrosion and rust prevention, adjustable bracket, tempered glass, stainless steel screws

Photometrics



OPTILUX LIGHTING