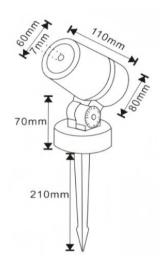
Datasheet

Spike Light

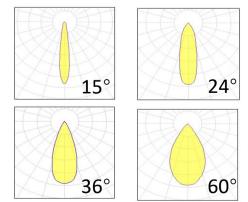
Product Code OPTOSL1D10W220V



Technical drawing



Photometrics



IP rating Ik rating Source type Source life time CRI Step McAdam Source flux Source efficiency **Delivered flux Delivered efficiency** Input power Supply voltage **Insulation Class** Power supply Material Light colour/CCT Beam angle Mounting Reflector color Finishing

65 8 Hight power LED >50,000h at 25°C ambient temperature >90 3 1200 lm 120 lm/W 800 lm 80 lm/W 10W AC220~240V insulation class I constant current driver Aluminum 2700K/3000K/4000K/6000K 15°/24°/36°/60° Grounding mount Black/Grey

Temperature limits

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

Light control

ON/OFF,DALI dimming

Construction

Die cast aluminum shell, surface treated with oxidation, tempered glass, stainless steel screws, equipped with adjustable mounting bracket

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



OPTILUX LIGHTING

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