OPTILUX

>50,000h at 25°C ambient temperature

67

10

840 Im

560 Im

80 lm/W 7W

220V AC

insulation class III

Built in constant current

in-ground embedded

120 lm/W

Hight power LED

Inground light

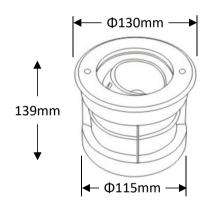
Product Code
OPTOIL1CR7W220V



Material aluminium+304 stainless steel Light colour/CCT 3000K/3500K/4000K/6000K Beam angle 15°/24°/36°/60°

Reflector color black Finishing silvery

Technical drawing



Temperature limits

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

Light control

ON/off

IP rating

Ik rating

CRI

Source type

Source life time

Step McAdam Source flux

Delivered flux

Input power

Supply voltage Insulation Class

Power supply

Mounting

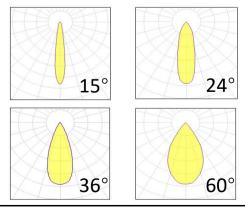
Source efficiency

Delivered efficiency

Construction

Die cast aluminum lamp body, stainless steel cover, tempered glass, dual waterproofing of structural waterproofing and adhesive waterproofing, adjustable angle \pm 15 $^{\circ}$

Photometrics



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