

Recessed Spotlight

Product Code

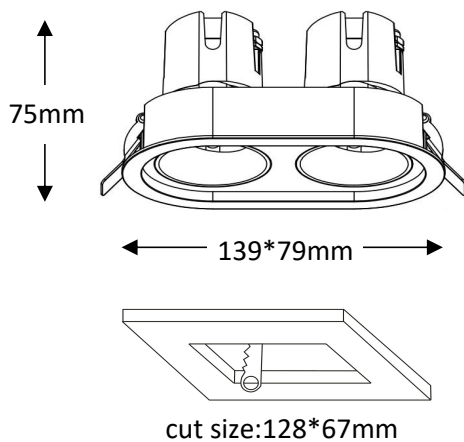
OPTISL2BR2*7W220V

OPTISL2BR2*7W220VD



| | |
|-----------------------------|--------------------------------------|
| IP rating | 54 |
| Ik rating | 8 |
| Source type | Hight power LED |
| Source life time | >50,000h at 25°C ambient temperature |
| CRI | >90 |
| Step McAdam | 3 |
| Source flux | 1680 lm |
| Source efficiency | 120 lm/W |
| Delivered flux | 1120 lm |
| Delivered efficiency | 80 lm/W |
| Input power | 2*7W |
| Supply voltage | 110~240V AC |
| Insulation Class | Insulation class I |
| Power supply | Lifud driver constant current |
| Material | Aluminum |
| Light colour/CCT | 3000K/4000K/6000K |
| Beam angle | 15°/24°/36°/60° |
| Mounting | Ceiling-recessed |
| Reflector color | Matte Black/Matte White/Sand Silver |
| Finishing | White and dark grey |

Technical drawing



Temperature limits

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

Light control

ON/off,optional DALI dimming

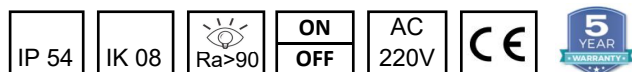
Construction

- Cast aluminum trim routes heat away from electrical components
- Adjustable, spring loaded retention tabs ensure secure fixture retention
- Certified for direct contact with insulation

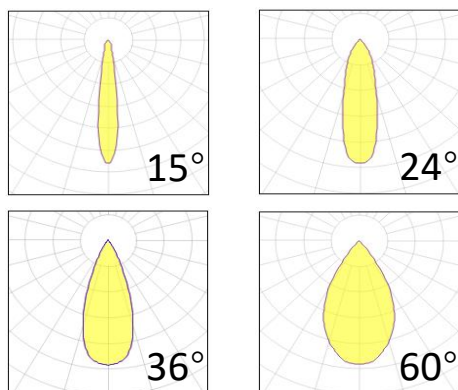
Warranty

- 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



Photometrics



OPTILUX LIGHTING

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