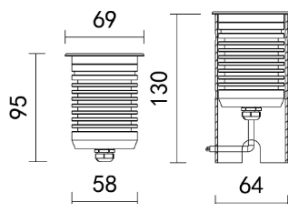


SLOVE



Description:

SLOVE Inground Light is a durable and versatile outdoor fixture. It features a 316 stainless steel top with tempered safety glass and supports loads up to 2000kg, making it suitable for high-traffic areas. The housing is made from die-cast aluminum or CNC-machined 6061 aluminum with a hard anodized finish for strong corrosion resistance. It includes an adjustable beam angle (+30° to -15°) that can be modified externally without opening the fixture, along with a pre-buried installation sleeve for easy setup. Multiple anti-glare options such as reflector, louver, and lens combinations are available. A wall washer version is also offered for uniform vertical illumination with minimal glare.

Product Specifications:

Front Cover : Stainless Steel
 Housing : Die Cast Aluminum
 Coating: Powder Coating
 Diffuser : Tempered glass
 Net Weight : 0.55KG
 Gasket : Molding shaped silicone seal
 Lens/Reflector : Optical lens (efficiency>90%)
 Power Cable: 0.5 mt. power cable included
 Driver : High efficiency, low flicker driver
 Installation Type: Inground
 Adjustable: Yes

Technical Specifications:

Wattage: 9W
 Voltage: 24VDC
 Frequency: 50-60Hz
 Light Source: OSRAM / CREE
 Mac Adam: 3 Step
 Safety Class: III
 Working Temperature:-20°C to 55°C
 Life Time: 50,000hrs (L80/B10) at 25°C
 Warranty: 5 Years

Parameter:

| | |
|-------------------------|---|
| Wattage(W) | : 9W |
| Finish | : Stainless Steel (SS) |
| Kelvin* | : 2700K/ 3000K / 4000K / 6000K / RGB / RGBW |
| Beam Angle | : 3°/9°/ 12°/ 20°/ 32°/ 50°/ 5*20°/ 10*40°/ 10*60°/ 15*60°/ 20*60° |
| Lumens (with louver) | : 25lm/ 243lm/ 297lm/ 436lm/ 532lm/ 544lm/ 270lm/ 334lm/ 365lm/ 392lm/ 374lm |
| Lumens (without louver) | : 321lm/ 890lm/ 795lm/ 762lm/ 711lm/ 813lm/ 692lm/ 668lm/ 729lm/ 783lm/ 747lm |
| CRI | : 80+ |
| Control Mode | : ON/OFF / DALI / DMX |
| Types | : Type A / Type B / Type C / Type D / Type E / Type F |

*For each beam angle, the corresponding lumen output is provided both with and without louver.

Order Code:

| | | | | | |
|--------------|-------------|-------------|------------|--------|--------------|
| Product Code | Wattage CCT | Voltage(DC) | Beam Angle | Finish | Control Mode |
|--------------|-------------|-------------|------------|--------|--------------|

- EN 60598-1
- EN 60598-2-2
- EN 60598-3-2
- EN 60598-3-3

Pluxb luminaires are developed with globally recognized and tested components suppliers, however as per international standards tolerance in initial flux and connected load is at ±5%. Unless stated otherwise, the values apply to an ambient temperature of 25°C

| | | | | | | |
|--------|---------|-------------|-----------|--------------|---------------------|----------|
| 544073 | 09 - 9W | 27-2700K | D - 24VDC | 03 - 03° | SS- Stainless steel | 1-ON/OFF |
| | | 30-3000K | | 09 - 09° | | 2-DALI |
| | | 40- 4000K | | 12 - 12° | | 3-DMX |
| | | 60-6000K | | 20 - 20° | | |
| | | 82-RGB | | 32-32° | | |
| | | 83-RGB DMX | | 50-50° | | |
| | | 92-RGBW | | 05*20-05*20° | | |
| | | 93-RGBW DMX | | 10*40-10*40° | | |
| | | | | 10*60-10*60° | | |
| | | | | 15*60-15*60° | | |
| | | | | 20*60-20*60° | | |

Ex: Order Code: 5440730927D'03SS1

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