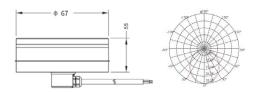
IN-GROUND LIGHT

RL.IG7029-xx series





Description

- Color temperature options: 3000K, 4000K, 6000K, RGB/ RGBW
- SDCM (Mac Adam Ellipse): ≤ 3
- Color rendering index: Single colors ≥ 80, RGBW ≥ 50
- Up to 50,000 hours L80 lamp life with LM80 tested LED chip packages
- Beam pattern options: 120°
- Protect eyes and reduced flicker percentage
- Body: The body with SS304 and surface with tempered glass has the stronger structure and anti-corrosion capability.
- Ambient Humidity/ Temperature: 10% ~ 90%/ -20°C ~ 50°C
- IP67/ IK08
- Accessories: The buried barrel adopts SS304 moulding forming.
- Safety Class: Class 2
- Standards: IEC 62031, IEC 61347-2-13
- Regulatory Markings: CE, RoHS

Specification

Model	RL.IG7029-xx
Power	1.3W
Input Voltage	DC 24V
Color	3000K, 4000K, 6000K, RGB/ RGBW
Beam Angle	120°
Control Mode	On-Off/O-10V/DALI/ DMX512

To get an order code: RL.IG7029-30

(Model: RL.IG7029-30; 30: CCT 3000K)