

GROUND-mini

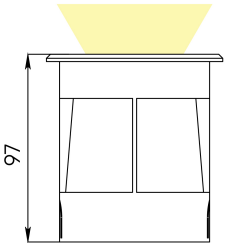
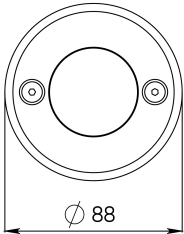
IRG1-1,5G-30DL12(131)

Application

A compact inground marker light fixture designed for both functional and decorative illumination purposes.



Light color	Green
CRI	
Color binning	±3 nm
Optics, degrees	30
Delivered lumens, lm	36
Voltage, V	12 DC
Wattage, W	1,5
Power factor	
Electric class	III (third)
Protection class	IP67
Operating temperature, degrees C	-40 ... +55
IK rating	IK10
Control, protocols	PWM
Control, pixel size	
Lifespan, hours	Not less than 50 000
Warranty, years	5
Dimensions, mm	Ø88x97
Weight, kg	0,53
Content of delivery	Luminaire, package, passport, mounting instructions



Mounting

In-ground

Materials

Housing — aluminum casting alloy, covered with powder paint; protective glass — silicate tempered glass, 8 mm thick, with silicon sealer; mounting curb – polypropylene; decorative frame — polished stainless steel; metalware — stainless steel.

Integrated technologies

Aquatech® technology – a multi-stage protection technology safeguards luminaires against water ingress.

Additional codes definition

- (131) - Transparent hardened glass, round frame, 90 mm diameter;
- (141) - Transparent hardened glass, square frame, 90 mm side length;
- (231) - Matte hardened glass, round frame, 90 mm diameter;
- (241) - Matte hardened glass, square frame, 90 mm side length.

Accessories

Customized accessories are manufactured according to the project

Compatible control system devices

- LightCAD software key x2
- LightCAD software key x8
- LightCAD software key x32
- LightCAD software key x64
- LightCAD software key x128
- LightCAD software key x512
- Controller LED-IPCe
- Controller LED-IPCs
- Converter U-Box 8
- Converter U-Box 4
- Converter Din-Box 8
- Converter Din-Box 6
- Converter Din-Box 2
- Splitter DMX (B1T2)
- Splitter DMX (B4)
- Converter UCS-ILCS
- Converter DAP-04
- Converter DMX-DIM(T1)