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PRODUCT DATA SHEET

Lira 42/230V

Code : 4046182W

PRODUCT FAMILY

-IP67 round led uplight Ø42mm, requiring recessed box for floor mounting.

MATERIAL CHARACTERISTICS

- Housing made of Stainless steel AISI 304L.
- Round ring made of Stainless steel AISI 304L Ø42 mm, sandblasted.
- Thick, extra-clear, flat, tempered glass diffuser.
- High transmittance PMMA (acrylic) lens.
- Drive over: max. load 2000Kg at 20Km/h.
- Silicone gaskets.
- A2 stainless steel screws.

COLOUR

-Stainless steel.

LIGHTING CHARACTERISTICS

- Led light source in fixed position.
- Immediately ON at 100% of the light flux – n.1 monochromatic led.
- Available in 3000K and 4000k versions.
- Light beams 18°, 29°, 37°.

WIRING CHARACTERISTICS

- M12 metal cord-block included.
- Electronic circuit board for 220-240V - 50/60hz power supply.
- Power 3W.
- Pre-wired with cable H05RN-F 2X1mq (95cm) coming out of the luminaire for the connection to the power supply line.

INSTALLATION AND ORDINARY MAINTENANCE CHARACTERISTICS

- Inground uplight for use with recessed box (included).

DIMENSIONS

- Luminaire Ø42x62mm
- Recessed box Ø38x70mm

TECHNICAL SPECS

- EPREL G
- RG1
- IP 67
- CRI>90
- Step MacAdam: 3
- Lifetime Led: L80> 40Kh Tc 70°C
- IK10
- Insulation class II
- 5-year warranty
- In conformity with EU Directives

SPECS 3000K – 3W beam 18°

- Led circuit output: 214,5lm@tc25°C

SPECS 3000K – 3W beam 29°

- Led circuit output: 214,5lm@tc25°C

SPECS 3000K – 3W beam 37°

- Led circuit output: 214,5lm@tc25°C

SPECS 4000K – 3W beam 18°

- Led circuit output: 253lm@tc25°C

SPECS 4000K – 3W beam 29°

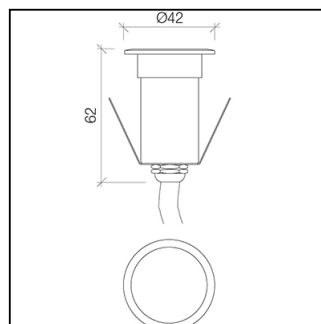
- Led circuit output: 253lm@tc25°C


SPECS 4000K – 3W beam 37°

- Led circuit output: 253lm@tc25°C

Details

- Conformity with EU Directives
- Double insulation/class II
- IK08
- IP 67



220-240V 50/60Hz 3W			
CE		IK08	IP67

