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PRODUCT DATA SHEET

Lira 140 Square

Code : 4142291W

PRODUCT FAMILY

IP67 Inground/ wall LED Uplight or false ceiling mounting Downlight.

MATERIAL CHARACTERISTICS

Body in anodised, die-cast aluminium alloy EN AB 46100

Ring in S.Steel AISI 316L with 2.5mm thickness and micro-shot blasted

Diffuser in flat, tempered glass, and with a thickness of 8mm

Colour: S.Steel

Gaskets in silicone

Screws in stainless steel A2

LIGHTING CHARACTERISTICS

•Vossloh-Schwabe LED Module 198-264V 50/60Hz direct supply tension versions

LED Output

8W - 4000K 688 lm

8W - 3000K 656 lm

LED luminaire output

8W - 4000K 384 lm

8W - 3000K 366 lm

Step MacAdam 3

Cable included 3x1mmq H05RNF (0.4mt)

• Citizen LED Module 700mA supply version (electronic driver not included)

LED output

6.8W - 4000K 834 lm

6.8W - 3000K 809 lm

LED luminaire output

6.8W - 4000K 619 lm

6.8W - 3000K 600 lm

Step MacAdam 3

Adjustable optics $\pm 15^\circ$

Darkoo lenses

8°

20°

Cable included 2x1mmq H05RNF (0.4mt)

• Version GU10 lamp holder

Adjustable optics $\pm 15^\circ$

Direct supply tension 220-240V 50/60Hz

Cable included 3x1mmq H05RNF (0.4mt) WIRING CHARACTERISTICS

Factory-sealed termination chamber – utilising resin to guarantee sealing

Metal PG9 cable gland

INSTALLATION AND ORDINARY MAINTENANCE CHARACTERISTICS

- Ceiling downlight for direct mounting, requiring $\varnothing 126$ mm hole with locking mechanism (supplied separately)

- Inground/wall light for use with recessed box accessory (supplied separately)

Ordinary maintenance (usually unnecessary for LED products) by removing the n.4 screws from ring and removing diffuser

MEASUREMENT CHARACTERISTICS

Square ring 140x140mm (with 2.5mm height)

Depth 122.5mm

Maximum drive-over load: 2500Kg at 20Km/h

ACCESSORIES

- Compulsory for pavement mounting

Recessed box (code: 7000.0005)

- Compulsory for false ceiling mounting

locking mechanism kit (code. 4000000W)

Optional:

Electronic driver 700mA 33W (Cod. CS160020)

IP68 connector (Cod. CS093000)

"T"-3 way IP68 connector (Cod. CS093001)

Rev 04-24/07/2018

Details

- Conformity with CEE directives
- IP 67



198-264V 50/60Hz 8W	
CE	IP67