O10-S290 Vandal resistant LED luminaire for ceilings and walls















O10-S290 Alu

O10-S290-X Alu





O10-S290-E Alu

O10-S290 Black





O10-S290-E Black

O10-S290-X Black





O10-S290 White

O10-S290-E White



O10-S290-X White

O10-S290

Vandal resistant LED luminaire for ceilings and walls





Description

Glamox O10-S290 is a vandal resistant LED luminaire for ceiling and wall. Suitable both for residential or commercial use. Typical applications for Glamox O10-S290 would be facades, staircases and entrance areas. The luminaire housing is in diecast aluminium with polycarbonate diffuser.

Three designs. Three colours.

Available in three different designs; eyelid, cross or standard. Select between three different colours; black, white or aluminium grey.

Technical description

| e 2.5 mm² push-in termina | al block |
|---------------------------|------------------------------|
| pole | pole 2.5 mm² push-in termina |

Colour temperature 3000/4000 K, CRI Ra 80, prepared for through wiring.

MacAdams 3

Outdoor use requires suitable flexible cables Driver Fixed output or DALI dimable AC driver (light assuring the water tightness of the membrane

modulation with a frequency of 100Hz)

Body material Housing in diecast aluminium, painted in Integrated & colour polyester powder paint in colour black (RAL emergency

9005), white (RAL9010) or aluminium grey (RAL 9006). Diffuser in impact resistant opal

polycarbonate, IK10+ (120 Joule).

O10-S290 can be supplied with emergency

lighting system light

Integrated Twilight sensor type STA-SEN. On/off depending on daylight. sensors

> Microwave Twilight sensor type SMA-SEN. Presence detection with 5 minutes hold time

> > and on/off depending on daylight. Microwave Twilight sensor with corridor function type SMM-SEN. 100% light during presence, 10% light after 10 minutes of absence and off after 10 minutes. On/off depending on daylight. Master-slave

configured for up to totally 11 luminaires and

up to 5 masters.

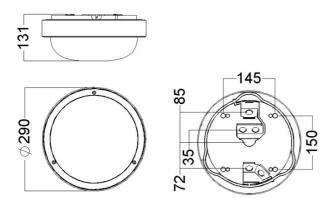
One master-slave system can cover a maximum corridor length of approximately 35

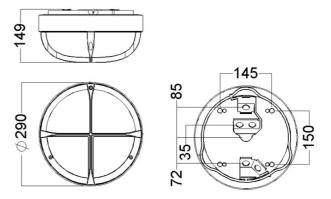
metres.



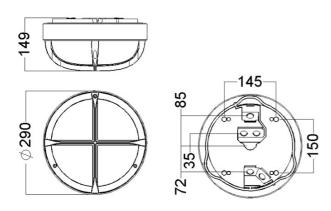
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Measurement drawings





O10-S290 O10-S290-E



O10-S290-X



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Light measurement drawings

