

Gunnar

Exterior wall lamp

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Product description

Certificates



Finishes



White

The finishes shown are purely indicative. With **Superior** protection: high corrosion resistance for environments with demanding climate conditions. For coastal areas with severe climate conditions, check out our Premium protection finish. Other colours are available upon request.

Materials

- EN-AC-47100 anodised die-cast aluminium floodlight with powder-coated finish.
- Interior ABS-PC plastic reflector.
- Tempered optical glass diffuser.
- Die-cast aluminium rosette.
- EN-AC-46100, with powder-coated finish.
- A2 stainless steel hardware and metal cable gland.

Installation and maintenance

- The lamp is delivered in a package.
- Instructions and hardware included.
- The system is compatible with an electrical installation which is integrated into the façade.
- Fixing studs not included.
- It is recommended to secure it on a uniform, continuous surface.
- Includes pressure compensation valve.
- Clean using pH neutral, alcohol-free, non-abrasive cleaning products.

Regulations

- UNE-EN 60529
- UNE-EN 60598
- UNE-EN 55015
- UNE-EN 61000
- UNE-EN 50102
- UNE-EN 62031
- Lighting system with CE marking from a laboratory certified by ENAC [Spanish National Accreditation Body].
- IP66 (hermetically protected from penetration of dust and water jets).
- IK08 (protected from external mechanical impacts).
- Electrical class: Class I (CE).

Technical information

System power (W)

High efficiency optical unit
- COB 16W

Operating current (mA)

- 350

Colour temperature (K)

- 2700 CRI min 80

Other colour temperatures and/or CRIs are available upon request.

Protocols and control

Control

- TRIAC/Phase-cut
- On/Off

Operating voltage

- 230V 50Hz (CE)

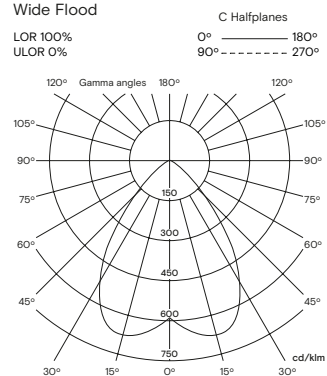
Weight kg [lb]

- Wall-mounted light: 5.5 [12.1]

Approximate weight without packaging.

Lighting distribution

Architectural
Wide Flood



Dimensions cm [in]

