



AL60-W

Mirror light for accommodation areas



Description

The new Glamox AL60/61 is a robust designed family of luminaires with an elegant expression – specially designed for LED. The family consists of berth light, mirror light, circular light, two indoor square lights and two outdoor square lights. The luminaires fit in applications like cabins, corridors, lounges and entrance areas. The AL60/61 family is designed and approved for marine demands. Glamox states quality in design and gives the product 5 years warranty.

AL60-W is a compact and elegant mirror luminaire. It is small in size but with a high light output that lightens not only the mirror, but also the room. In smaller bathrooms you might only need the mirror light. The small size and simple form makes this luminaire blend in perfectly in a cabin atmosphere. IP54 and IK09 (impact class) give flexibility in usage. Due to the LED technology the light is energy saving and offers a long lifetime. The compact design enables an easy installation.

Technical specifications

Electrical specification

HF or DALI (with Switch-Dim). Option with Ultrasonic sensor (U-SEN) that is a combined movement, daylight and timer sensor.

Mounting

Wall mounting, fixed with 2 screws. Back side have 2 M20 knock outs with Quick seal grommets that takes cables from 7 to 11 mm in diameter. Push in terminal block 3 x 2 x 2.5 mm².

Application

Mirror light for wall mounting

Design

According to marine requirements

Housing

The housing comes in die-cast aluminium, painted in polyester powder paint in colour grey (RAL 9006), White (RAL 9016) or Black (RAL 9005). The diffuser is in impact resistant opal polycarbonate (PC). The dimensions are 62×67×363 mm. IP54 Body colour explanation: GR = Grey main body BL = Black main body WH = White main body

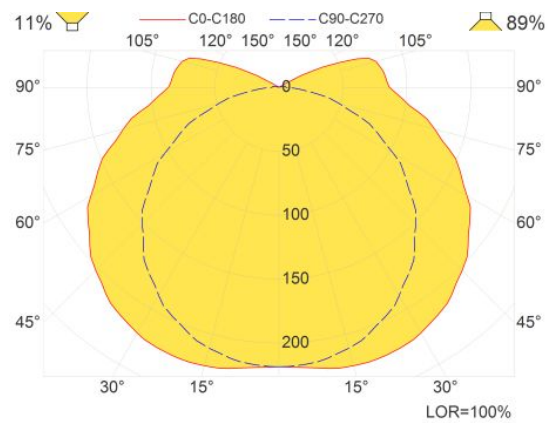
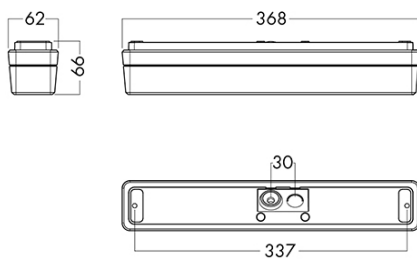
Connection

Connection with 3 pole push-in terminal block prepared for through wiring through grommets.
 Integrated sensors variants available with Ultrasonic movement sensor type SMR-SEN.

Light Source

Colour tolerances: MacAdams 3 Colour rendering: CRI > 8 Color temperature 3000K or 4000K
 on request Lifetime: Minimum 50 000 hour, L70 at max Ta 48°C LED 600 or 1000 lumen out

Illustrations



Images

