

MAXZ67 G2 LED Ex hazardous lighting 230 V 8500 lm - alu and zinc-treated steel body

Réf : **MAX101308**

Built for outdoor and indoor hazardous zones (Zone 1/21 and 2/22), this robust fixture is ideal for engine rooms, ship decks, and industrial applications.

Glamox

Classic delivery

Public price TTC
2,604.92 €

CARACTERISTICS

MAXZ67 G2 LED EX HAZARDOUS LIGHTING 230 V 8500 LM - ALU AND ZINC-TREATED STEEL BODY

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Dangerous material : non
Weight : 5,34 kg.
Catalog page : 332

- Consumption : 64 W
- Protection rating : IP66/67
- Length : 1634 mm
- Luminous flux : 8617 lm
- Temperature range : -40 - +50°
- Weight : 8.68 kg
- Height : 95 mm
- Width : 158 mm
- Color of lighting : 4000 K
- Material : Zinc plated steel,Aluminium

SPECIFICATION

The MAX G2 is a durable explosion-proof LED luminaire, engineered for technical and outdoor lighting in hazardous marine and industrial environments such as ships, offshore platforms, and engine rooms, where ATEX Zone 1/21 and 2/22 compliance is critical.

Constructed in acid-proof stainless steel or zinc-treated steel with a white epoxy/polyester coating, the housing ensures long-term resistance and minimal maintenance. It features a self-extinguishing, impact-resistant polycarbonate diffuser, single-piece silicone gasket, and stainless steel clips. Its hinged gear tray facilitates easy servicing.

Available with an emergency battery backup (1.5h or 3h) in an external battery box, the MAX G2 is ideal for marine engine rooms, technical decks, or hazardous outdoor installations demanding secure, reliable LED lighting.

DRAWINGS

FR_Ouvrir le plan

