



1445 LED

Watertight LED multipurpose luminaire,
surface



Description

This LED watertight multipurpose luminaire is designed for workshops, stores, holds, passage ways etc.

According to rules of maritime classification societies, additional VDE and IEC / EN. Zinc coated steel, deep drawn; housing in stainless steel AISI 316 available. Powder coated white RAL 9016 and enameled up to 70 - 80 µm thickness. Emergency versions are available with integrated battery 3 hours battery duration.

Technical specifications

Application

For workshops, stores, holds, passage ways, etc. According to rules of maritime classification societies, additional VDE and IEC / EN

Ambient temperature (Ta)

-25°C up to +50°C

Housing

Zinc coated steel sheet or stainless steel (AISI 316) Gear tray Powder coated aluminium

Finish

Powder coated white RAL 9016 and enamelled up to 70-80µm thickness

Diffuser

Clear polycarbonate

Electrical specification

Flexible and halogen free wiring, heat resistant up to 105°C. LED with 2200lm or 4500lm system light output replacing 2×18W or 2×36W T8.

Mounting

To be mounted with 2 holes, Ø13 mm or preinstalled threaded bushing

Cable entry

2xM24×1.5 brass D10-12.5mm MGCG

Termination

Terminal 3-pole/6 mm²

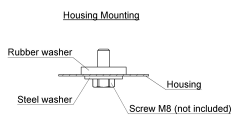
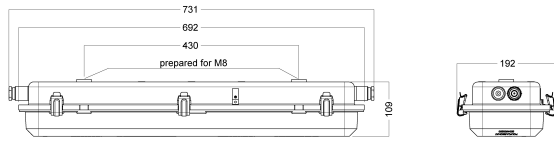
Remarks

Special variants on request



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Illustrations



Images

