

1445 with LEDs

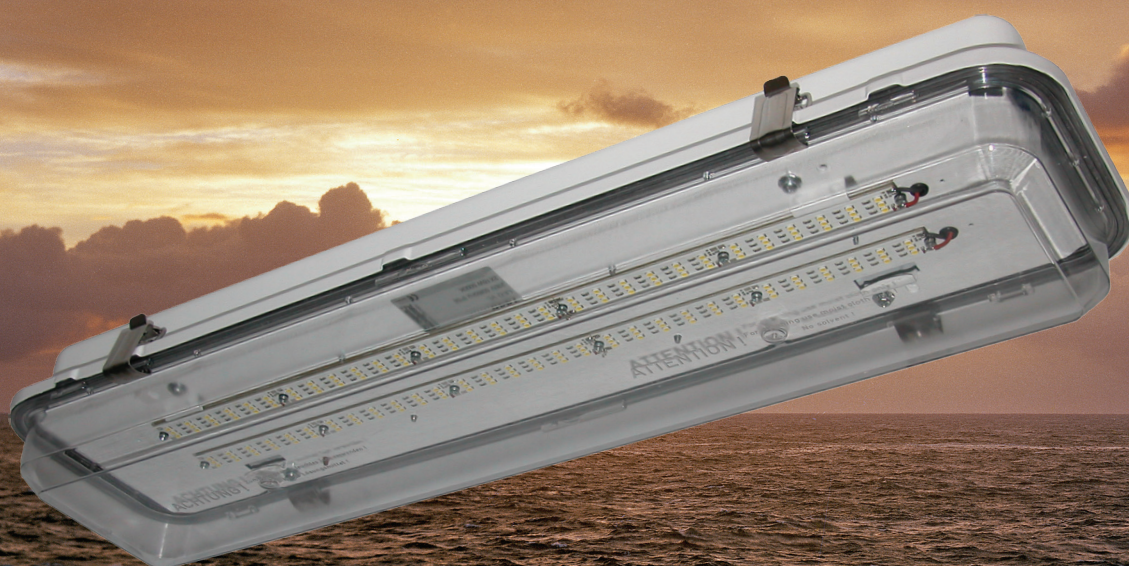
Watertight multipurpose luminaire, surface with LEDs



GLOBAL MARINE & OFFSHORE
LIGHTING SOLUTIONS

This LED watertight multipurpose luminaire is the right light fixture for workshops, stores, holds, passage ways etc.

NEW



1445 with LEDs

- LED technology
- Long life time (50.000 hours)
- Low power consumption
- Easy maintenance
- Available in IP55 and IP67

Application

For workshops, stores, holds, passage ways, etc.

Design

According to rules of maritime classification societies, additional VDE and IEC / EN

Ambient temperature

-25°C up to +45°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 or opal polycarbonate

Electric

Flexible and halogen free wiring, heat resistant up to 105°C

Light sources

LED 2x10W / 1830lm
(replacement for 2x18W T8)

Also available:

- LED 2x15W / 2820lm
- LED 2x20W / 3660lm
- LED 2x30W / 5640lm

Mounting

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

Cable entry

2xM24x1.5 brass D10-12.5mm MGCG

Termination

Terminal 3-pole/6 mm²

Remarks

Special variants on request

Norway

Glamox International
Tel +47 71 25 04 00
Fax +47 71 21 85 40
info.gi@glamox.com

Germany

aqua signal GmbH
Tel +49 421 48 93-0
Fax +49 421 48 93-210
info@aquasignal.de

China

Glamox Lighting Co.Ltd. (Dalian)
Tel +86 411 8673 6067
Fax +86 411 8673 6157
glamox@public1.sz.js.cn

Glamox Lighting Co.Ltd. (Shanghai)
Tel +86 21 5187 2358
Fax +86 21 5161 0360
glamox@public1.sz.js.cn

Singapore

Glamox Far East Pte. Ltd
Tel +65 6748 1977
Fax +65 6742 9711
sales@glamoxfe.com.sg

Korea

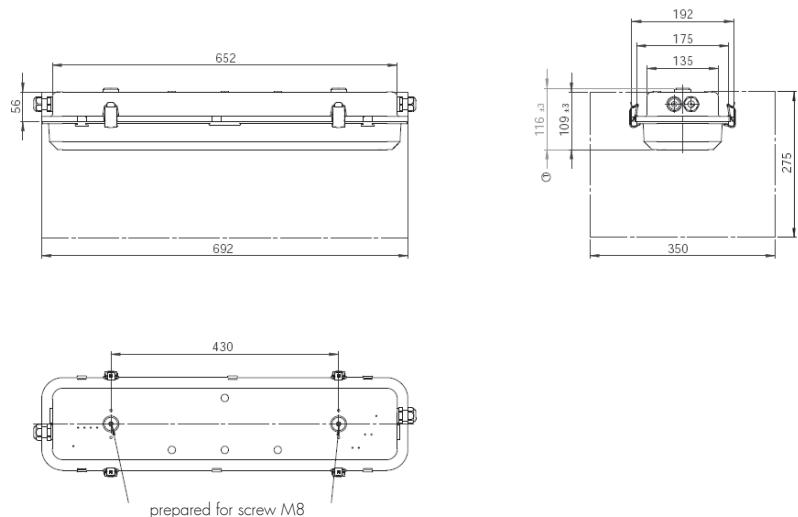
Glamox Korea Co., Ltd.
Tel +82 (0) 51 971 7200
Fax +82 (0) 51 971 9273

North America

Mariteam Lighting Inc. (Canada)
Tel +1 709 753 2373
Fax +1 709 753 2180
sales@mariteam.com

Glamox Aqua Signal Corp (Houston)
Tel +1 (281) 944-4100
Fax +1 (847) 639-7047
glamoxUS@glamox.com

www.glamox.com/gmo



Measurements are in mm

