



IP67

MEM01

OUTDOOR EMERGENCY LUMINAIRES

APPLICATION AREA:

Self testing emergency luminaires for use to the outdoor spaces of the vessel.

DESIGN:

According to the rules of international classification societies, VDE and IEC.

HOUSING:

Zinc coated steel, powder coated white RAL 9016 (stainless steel version available). Diffuser made of clear polycarbonate, UV stabilized (opal diffuser available).

LAMPS:

18/36 W T8

MOUNTING:

Two holes $\varnothing 8$ (additional mounting systems available, see the drawings).

ELECTRIC:

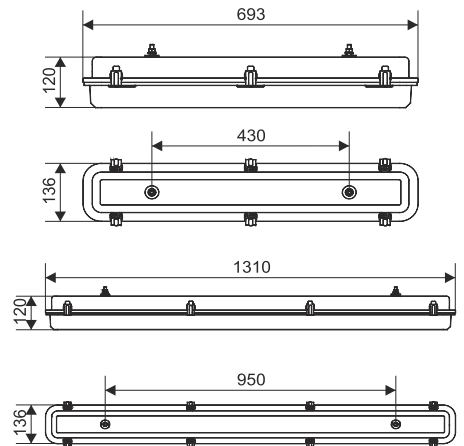
230V 50 or 60Hz, Flexible cable, heat resistant up to 105°C.

CABLE ENTRY:

Two cable glands M20 and two stop plugs M20.

CONNECTION:

Pass through wiring with terminal 10mm. Junction box. Pass through with Wieland watertight connector.



ORDER CODES:

OPERATION VOLTAGE	220-240V AC/ 50-60Hz
MAXIMUM POWER CONSUMPTION	42,5W(2x18W) 77W(2x36W)
BATTERY (Ni-Cd)	3,6V/ 3Ah(2x18W) or 3.6V/4Ah(2x36W)
BATTERY PROTECTION	From overcharge and full discharge
INDICATION - CONTROLS	Charge, Indication LED, Test button
CHARGING TIME	24H
MINIMUM AUTONOMOUS DURATION	180 min
ILLUMINATION SOURCE	1 Lamp T8
ILLUMINATION (230V/EMERGENCY)	150 lm(2x18W) or 245 lm(2x36W)
DEGREES OF COVER PROTECTION	IP67

MARINE LUMINAIRES