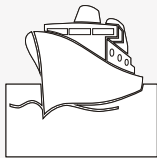


TLP 67

Watertight luminaire, surface
1x18W/2x18W; 1x36W/2x36W

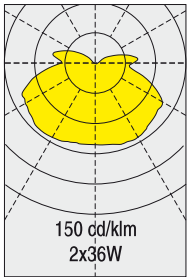
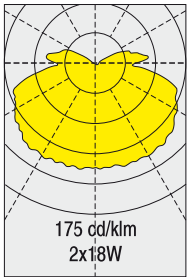


IP 67

230V
50Hz

G13

+45°C



Type	Light source	Light source power / lamp base	Weight
TLP 67-1180	fluorescent lamp	1x18W / G13	3,5 kg
TLP 67-2180		2x18W / G13	4,0 kg
TLP 67-1360		1x36W / G13	5,6 kg
TLP 67-2360		2x36W / G13	6,2 kg

Application

Watertight luminaire for decks, engine rooms, holds, storage yards, working spaces, industrial areas, etc.

Approvals

according to the rules of relevant classification societies, additional IEC

Housing

stainless steel or zinc coated steel powder coated white

Diffuser

polycarbonate, clear

Lamps (not included)

fluorescent lamp18W/36W

Electric

flexible wiring, heat resistant up to +105°C

Cable entry

max 4 cable glands, to be ordered separately

Mounting

See drawing B

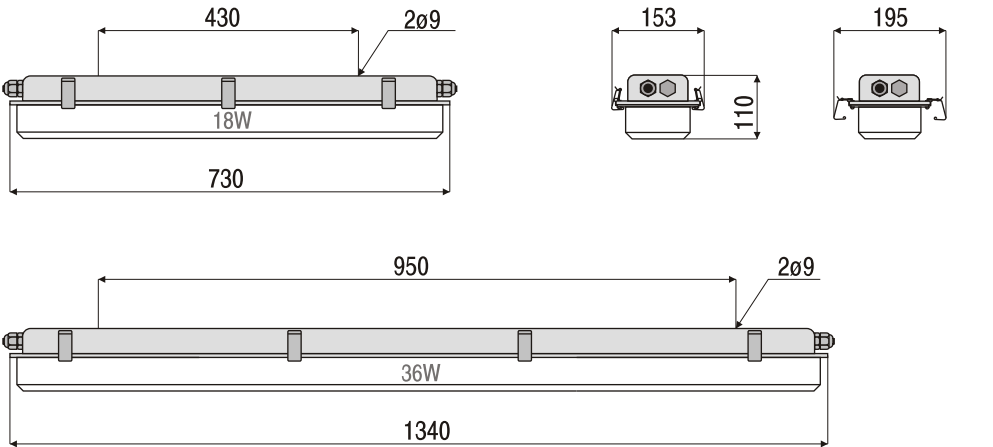
Electrical connection

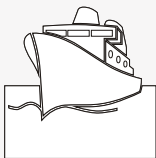
see finish section

2.03

OPTIONS

230V 50Hz	220V-230V 60Hz	120V 60Hz
Electronic Ballast	24V DC	240V 50Hz
Electronic Ballast	220V-240V AC/DC	110V-240V AC/DC
Battery Backup System	220V-240V 50Hz-60Hz	3h
Stainless Steel Housing	Zinc Coated Housing	
Emergency Lampholder B15d	Emergency Lampholder E14	





Watertight luminaire, surface 1x18W/2x18W; 1x36W/2x36W

TLP 67

Order Specification

TLP 67 **X** - **X X X X** / **X X X X** / **X X** / **X X X X**

Housing

- stainless steel - **S**
- zinc coated steel - **Z**

Power supply voltage

- 1 x 18 W - **118**
- 2 x 18 W - **218**
- 1 x 36 W - **136**
- 2 x 36 W - **236**

Cable entry and glands

See drawing A

- K**
- P**
- KA**
- PA**
- PAK**

Fixing type

See drawing B

- H** - mounting bolt kit
- W** - bracket welded for version „S“, fixed for „Z“
- WD** - bracket welded to housing

Emergency lighting

- A3** - battery backup system 3h
- B15d** - emergency lampholder B15d
- E14** - emergency lampholder E14

Magnetic ballast

- 230V/50Hz - **0**
- 220V-230V/60Hz - **1**
- 120V/60Hz - **2**
- 240V/50Hz - **3**

Electronic ballast

- 24V DC - **4**
- 220V-240V AC/DC - **7**
- 110V-240V AC/DC - **8**

10 - M 20 Polyamide

11 - M 20 Brass

13 - M 20 Brass Screen Cable

20 - M 25 Polyamide

21 - M 25 Brass

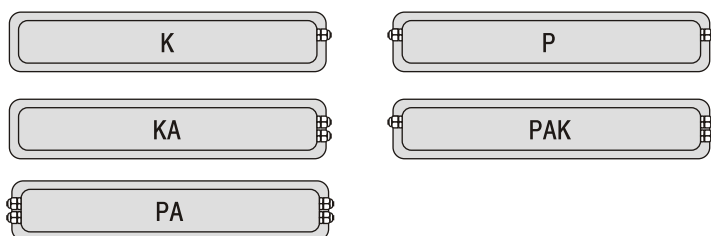
23 - M 25 Brass Screen Cable

2.04

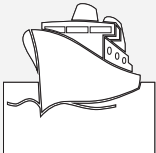
Example of type description

TLP 67S - 2180/PA10/W - light fitting for two fluorescent lamp 18 W with socket 13; supply voltage 230V/50Hz; through wiring 4 glands; fixing - two „w” brackets; housing of stainless steel

A. Cable entry



M 20			M 25		
Polyamide	Brass	Brass SC	Polyamide	Brass	Brass SC
Cable dia. 6-12 /mm/	Cable dia. 8-14,5 /mm/	Cable dia. 7-12,5 /mm/	Cable dia. 11-17 /mm/	Cable dia. 9-17 /mm/	Cable dia. 9-17 /mm/
10	11	13	20	21	23



B. Fixing type

