1076 060
Floodlight for halogen lamps

IP 67 | R7s HALOGEN 100 W 200 W | Halogen max. 200W | max. 240V

- Deep drawn seamless steel housing
- Instant light provided by halogen lamps
- No tools required to open the housing

Application
Yachts, fishing vessels, commercial shipping and industrial areas

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

Housing
Stainless steel deep drawn, seamless

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

Pane
Safety glass

Reflector
Highly polished aluminium, anodized

Electric
Flexible wiring, silicone insulated, heat resistant up to 180° C; 1.5 m connection cable wired (H07RN-F3G, 3 x 1.5 mm²); terminal 3 - pole / 6 mm² internal

Lamp base
R7s Adjustable socket distance 64.2 / 78.3 / 114.2 mm L = 114.2 = standard

Light sources
(Not included) Halogen lamp L 64.2 - 114.2 mm, 100 - 200W,

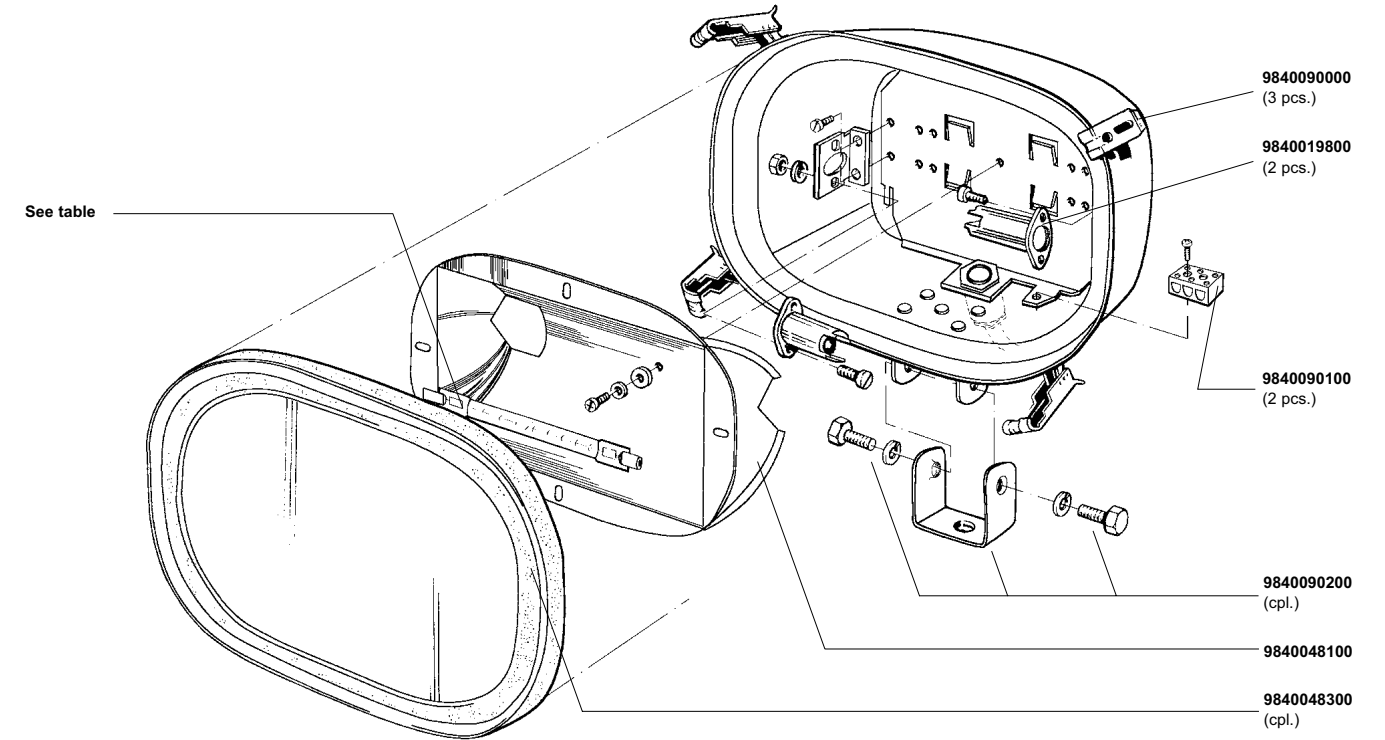**Mounting**
Adjustable bracket with central mounting hole, dia. 14 mm

Cable entry
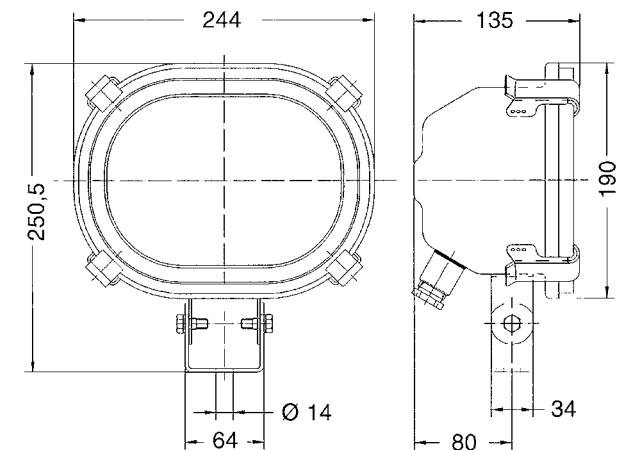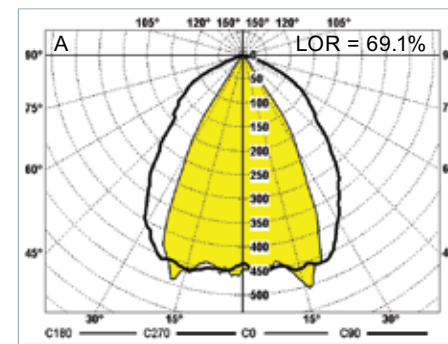Brass cable gland M 24 x 1.5 MGCG; standard for cable dia. 10 to 12.5 mm

Remark
Use lamps from well-known manufacturers only

Spare Parts

See table

9840090000 (3 pcs.)
9840019800 (2 pcs.)
9840090100 (2 pcs.)
9840090200 (cpl.)
9840048100
9840048300 (cpl.)

Part number for spare parts

A   LOR = 69.1%

Fitting with premounted lightsources available on request

Product	Part-No. max. 240V	Weight (kg)	Lamp Code	Lamp Base	Light Distribution
1076 max. 1x200W Halogen B24	1076060000	3.00	QT-DE12	R7s	A
Reflector 36° B24 = Brass cable gland M24x1.5					

Accessories	Part-No.
Halogen lamp 100W R7s (12V, 64.2 mm)	9840104700
Halogen lamp 200W R7s (24V, 64.2 mm)	9840104800
Halogen lamp 200W R7s (230V, 114.2 mm)	9840104900
Gland gasket insert 12.0-16.5 mm	8100474800
Gland gasket insert 16.0-18.0 mm	8100475600

Measurements are in mm