

1076 090 - 1076 091

Floodlight for halogen lamps



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

Application

Decks and holds, industrial and sport 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; exterior connection box; terminal 3 - pole / 6 mm²



Lamp base

R7s, L=185.7 mm

Light sources

(Not included) Halogen lamp L 185.7 mm, 750W / 1 000W

Mounting

Adjustable bracket with 5 mounting holes, dia. 11 / 14 mm

Cable entry

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

Remark

For 1000W use lamps of following manufacturers only: BLV, Osram, Philips, Radium, General Electric

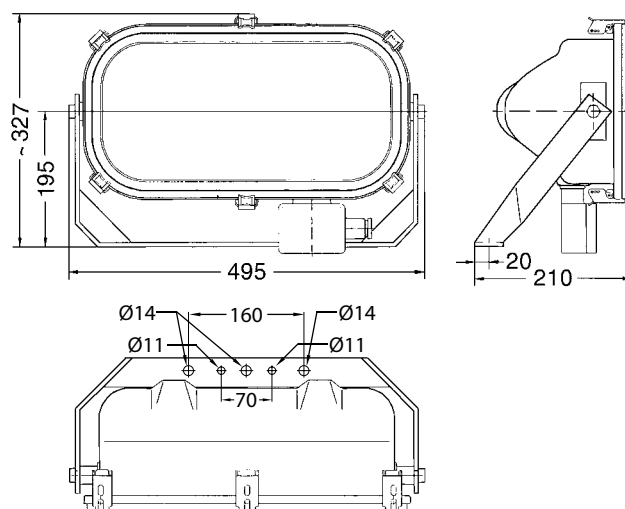
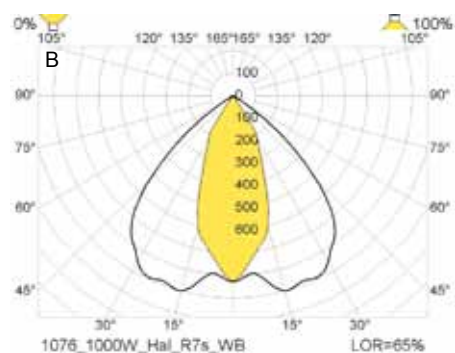
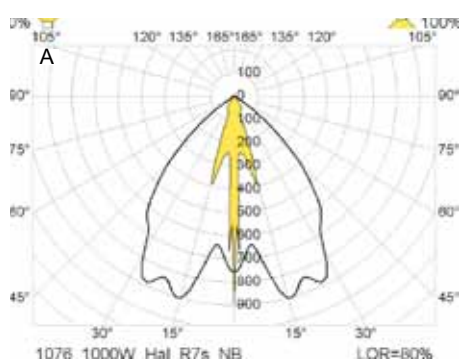
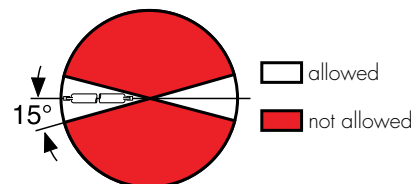
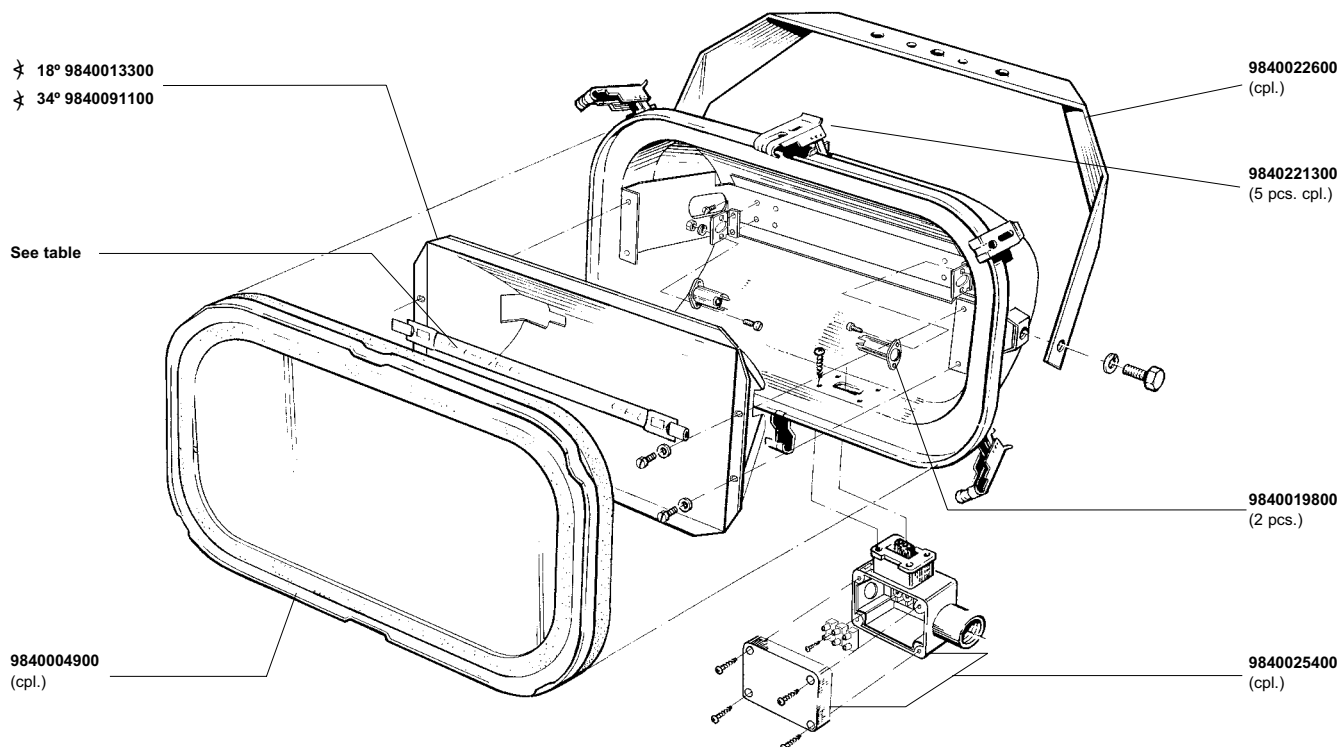
More variants are available on request. Complete assortment on www.glamax.com/gmo

Product	Part-No. max. 240V	Weight kg	Lamp Code	Lamp Base	Light Distribution
1076 max. 1x1000W Halogen NB B24	1076090000	7.00	QT-DE12	R7s	A
1076 max. 1x1000W Halogen WB B24	1076091000	7.00	QT-DE12	R7s	B

NB = Narrow beam reflector 18° WB = Wide beam reflector 34° B24 = Brass cable gland M24x1.5

Accessories	Part-No.
Halogen lamp 750W R7s (230V, 185.7 mm)	9840102300
Halogen lamp 1000W R7s (230V, 185.7 mm)	9840101100
Gland gasket insert 12.0-16.5 mm	8100474800
Gland gasket insert 16.0-18.0 mm	8100475600

Spare Parts/ Accessories



Measurements are in mm