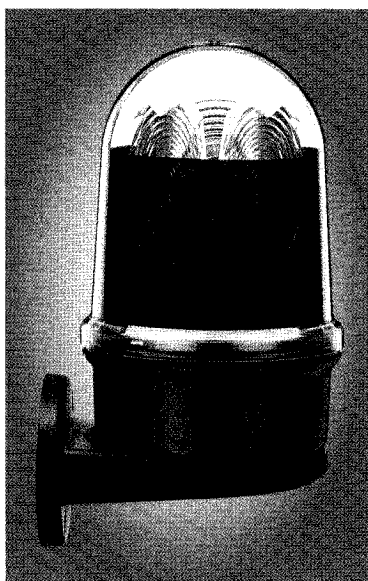
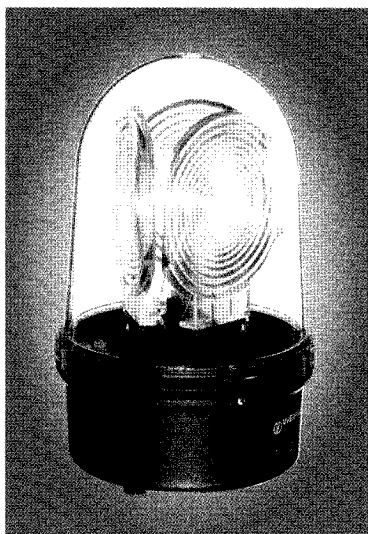


Revolving Signal Beacons

- Greater signal effect particularly in poor conditions thanks to three light beams
- Three Fresnel lenses effect light convergence and optimized visibility



Special colour green/clear
for shipbuilding
Bracket (special parts)

TECHNICAL SPECIFICATIONS:

Dimensions (Diameter x Height):
142 mm x 216 mm

Housing:
ABS/PC, high impact, black

Cap:
Polycarbonate, transparent, high impact

Fixing:
Base, bracket or tube mounting

Terminal:
Screw

Drive:
Wheel and disc drive,
motor in gravity centre

Installation position:
as required

Halogen lamp:
G 6.35 35 W 12V/24 V

Mirror rotation speed:
60 r.p.m.

Service life of drive:
> 5.000 h

Duty cycle:
100 %

Bulb included in assembly

ORDER SPECIFICATIONS:

Order No.	Voltage (V)	Rated current
884 00 54	12 V =	3 A
884 00 75	24 V =	1,6 A
884 00 77	115 V =	0,35 A
884 00 68	230 V ~	0,17 A



1 = red 2 = green 3 = yellow
4 = clear 5 = blue 7 = green/clear

Please state colour code.

SPECIAL PARTS:

975 883 06 Plastic bracket for wall mounting

975 883 02 Flange for tube mounting

975 840 91 Metal base for tube

975 845 10 Tube, 25 mm Ø, 100 mm long

975 840 25 Tube, 25 mm Ø, 250 mm long

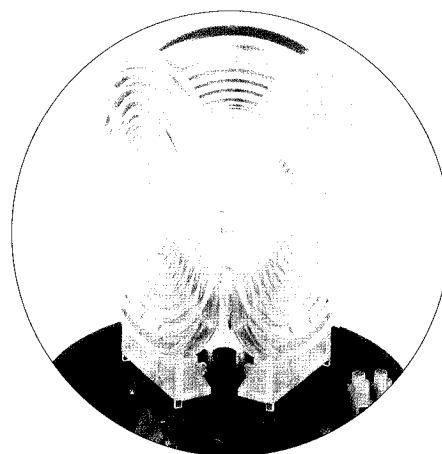
SPARE PARTS:

955 883 34 Halogen lamp 35 W for 12 V = 115 V =, 230 V ~

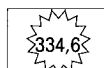
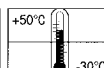
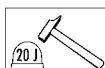
955 883 35 Halogen lamp 35 W for 24 V =

TECHNICAL DIAGRAMS

see page 87.

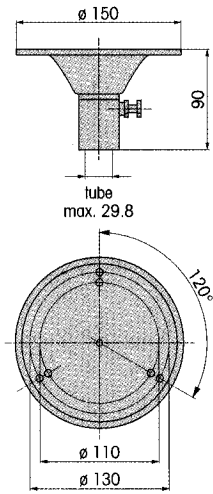


3 Fresnel lenses are arranged
at a 120° angle

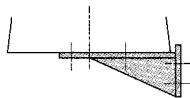


Technical Diagrams

881 Special parts



880 000 00 Flange for tube mounting

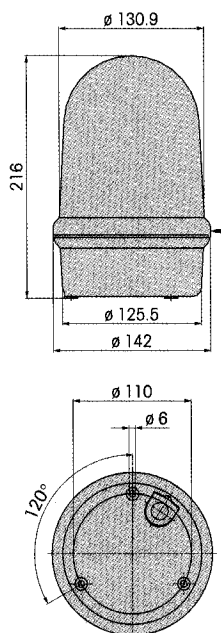


875 881 01

Winkel

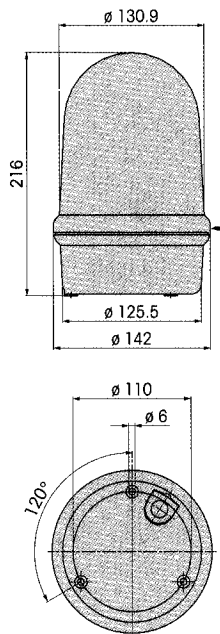
883

Rotating Mirror Beacon

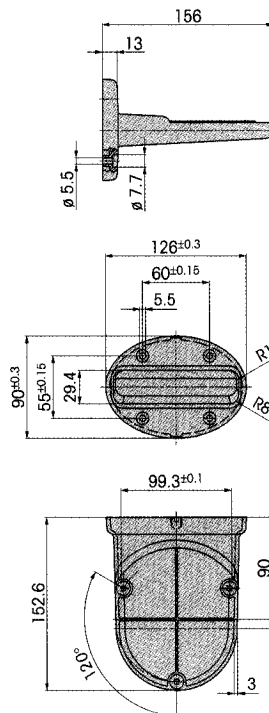


884

Revolving Signal Beacon



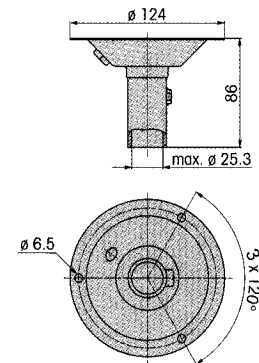
883/884 Special parts



975 883 06

Bracket

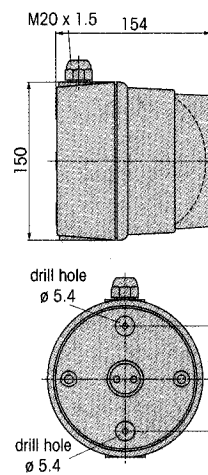
883/884 Special parts



975 883 02 Flange for tube mounting

890

Signal Beacon



890

Signal Beacon

