

880

Rotating Mirror Beacon



- High intensity optical signal with halogen bulb

- "e" approval for automotive use (yellow, 24 V)

TECHNICAL SPECIFICATIONS:

Dimensions (Diameter x Height):	152 mm x 215 mm
Housing:	Thermoplastic with injected metal base
Dome:	Plexiglass (PMMA)
Fixing:	Base, bracket, tube mounting
Connection:	Screwable conn. with wir protection 0.5 - 1.5 mm ²
Cable entry:	Cable diameter 5 - 8 mm
Mirror rotation rate:	c. 170 r.p.m.

Assembly incl. halogen bulb H1.

ORDER SPECIFICATIONS:

Voltage	24 V =	24 V ~	115 V ~	230 V ~
Current consumpt.	2.6 A	2.6 A	0.6 A	0.3 A
red	880 152 55	880 152 65	880 152 67	880 152 68
yellow	880 352 55	880 352 65	880 352 67	880 352 68

Further colours and voltages on request.

ACCESSORIES:

Flange for PG tube, max. 29.8 mm	880 000 00
Bracket for wall mounting	975 881 01

SPARE PARTS:

Bulb H 1 55 W for 115 V ~, 230 V ~	955 880 34
Bulb H 1 70 W for 24 V ≅	955 880 35

TECHNICAL DIAGRAMS

see page 238

Please also see Rotating Mirror Beacon 883 with additional advantages (see page 118)

- High protection rating IP 65
- Modern design
- High impact to 20 Joules
- Long life duration thanks to low wear wheel and disc drive
- Mounting and connection without the need to disassemble the mechanism

