

Roating Mirror Beacon Type 883

New series with modern design
 High protection rating IP 65
 High impact resistance to 20 Joules
 High signalling effect due to optimised reflector
 Extreme durability thanks to low wear wheel and disc drive
 Can be mounted as required
 Mounting and connection without the need to disassemble the mechanism

TECHNICAL SPECIFICATIONS

Dimensions (Diameter x Height):	142 mm x 216 mm
Dome:	Polycarbonate, transparent, high impact;
Fixing :	Base, bracket or tube mounting
Housing :	ABS/PC, high impact, black;
Terminal :	Screwable connectoin DS 2.5 mm ² Cable diameter 7 - 11 mm Contact protection according to VDE
Duty cycle:	100 %
Others :	Bulb included in assembly;
Drive :	Wheel and disc drive, motor in gravity entre
Installation positions:	as required;
Halogen lamp:	GY 6.35 35 W 12 V/24 V
Mirror rotation speed:	180 r.p.m.;
Service life of drive:	> 5.000 h;
Protection Class:	IP65

