



Tube mounting

- Extremely high light intensity
- Wear-free due to the absence of any moving mechanical components
- Intense rotating signal effect with low power consumption
- Shock-proof and vibration-resistant

Life duration up to 50,000 hrs

i TECHNICAL SPECIFICATIONS:

Dimensions (Ø x Height):	98 mm x 137 mm (Base/Bracket mounting)
	98 mm x 200 mm (Tube mounting)
Housing:	PC/ABS-Blend
Lens:	PC, transparent
Fixing:	Base mounting, bracket mounting (accessory), tube mounting (accessory)
Cable entry:	Cable diameter 5-7 mm
Connection:	Screw terminal with wire protection max. 2.5 mm ²
Rotation rate:	C. 180 r.p.m.

ORDER SPECIFICATIONS:

Base/Bracket mounting

Voltage	24 V DC	115-230 V AC
Current consumption	< 170 mA	< 200 mA
red	829 110 55	829 110 68
green	829 210 55	829 210 68
yellow	829 310 55	829 310 68
clear	829 410 55	829 410 68
blue	829 510 55	829 510 68

Tube mounting

Voltage	24 V DC	115-230 V AC
Current consumption	< 170 mA	< 200 mA
red	829 117 55	829 117 68
green	829 217 55	829 217 68
yellow	829 317 55	829 317 68
clear	829 417 55	829 417 68
blue	829 517 55	829 517 68



Base/Bracket mounting



Accessories

ACCESSORIES:

Plastic bracket for wall mounting	975 826 05
Wire guard, galvanised, only for base mounting	975 826 03
Tube Ø 25 mm, all anodized aluminium, 100 mm long	975 845 10
Base for tube, plastic	975 840 90
Base for tube, metal	975 840 91



Generates a distinctive rotating signal by triggering high output LEDs in sequence

TECHNICAL DIAGRAMS:

see page 317

Sizes of Rotating Beacons

