



Modified flashing beacon 828 specifically for use in road tunnels

- Xenon flashing beacon for use in road tunnels
- Developed specifically for installation underneath warning signs
- A special valve in the lens also prevents the build-up of condensation inside the beacon, ensuring optimum protection against even the most demanding tunnel cleaning operations

i TECHNICAL SPECIFICATIONS:

Dimensions (Ø x Height):	98 mm x 137 mm
Cable entry:	Cable diameter 5-7 mm
Housing:	PC/ABS-Blend
Lens:	PC, transparent
Fixing:	Base mounting, bracket mounting (accessory)
Connection:	Screw terminal with wire protection max. 2.5 mm ²
Flash frequency:	C. 1 Hz
Life duration:	4 x 10 ⁶ flashes

ORDER SPECIFICATIONS:

Voltage	230 V AC
Current consumption	140 mA
yellow	828 370 68
clear	828 470 68

ACCESSORIES:

Plastic bracket for wall mounting	975 826 05
Wire guard, galvanised, only for base mounting	975 826 03

TECHNICAL DIAGRAMS:

see page 316



Clear identification of escape routes can save lives



A special valve in the lens also prevents the build-up of condensation inside the beacon

Sizes of Flashing Beacons



See note on page 347

