

Warning Beacons Type 826

Modern design
Removal of the dome only possible with tools
Simple mounting
High protection rating IP 65 - suitable for indoor and outdoor use

TECHNICAL SPECIFICATIONS

Dimensions (Diameter x Height):	100 mm x 138.5 mm
Housing:	ASB/PC
Dome :	Polycarbonate transparent
Fixing:	Base mounting, bracket mounting, tube mounting (Base 975 840 90 must be ordered twice for base mounting once as socket for beacon and once as base)
Socket:	B 15 d, BA 15 s
PERMANENT LIGHT	826
Connection:	Screw free clamp mechanism 1.5 mm ² Cable diameter 7 - 11 mm Contact protection according to VDE
Operating voltage:	max. 250 V für B 15 d; max. 50 V für B 15 s
Bulb:	max. 15 W
Duty cycle:	100% ED max 15 W 50% ED max. 25 W
Socket:	B 15d or B 15s
BLINKING LIGHT	827
Connection:	Screwable connection with wire protection 0.5 mm ² - 2.5 mm ² Cable diameter 7 - 11 mm Contact protection according to VDE
Operating voltage:	24 V =-, 115 V ~, 230 V ~
Bulb:	max. 25 W
Blink frequency:	1,5 Hz
Starting current:	at 24 V= 3 A at 115 V 600 mA at 230 V 350 mA
Socket:	B 15 d
FLASHING LIGHT	828
Connection:	Screwable connection with wire protection 0.5 mm ² - 2.5 mm ² Cable diameter 7 - 11 mm Contact protection according to VDE
Flash frequency:	c. 1 Hz
Flash energy:	5 Ws
Life duration:	4 x 10 Mio. flashes
Operationg voltage:	12 V =, 24 V =, 115 V ~, 230 V ~
Current consumption:	< 500 mA at 12 V = 300 mA at 24 V = 65 mA at 115 V ~ 150 mA bei 230 V ~
Protection Class:	IP65

