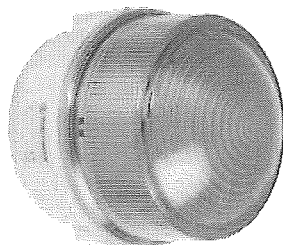


895/897

Permanent/Double Flash Beacon



- Large signal beacons for powerful signal effectiveness
- High light intensity thanks to optimised lens

- High protection rating IP 65 for indoor and outdoor use
- With a multitude of symbols
- Double flash beacon 15 Ws

TECHNICAL SPECIFICATIONS:

Dimensions (Diameter x Height):	150 mm x 147 mm	
Housing:	ABS	
Dome:	PC, transparent	
Socket:	E27 max. 25 W	
	2 sockets E 14 each with max. 15 W with adhesive stickers E27 max. 15 W	
Fixing:	Base mounting	
Cable entry:	From top or bottom with cable gland M 20 x 1.5 mm or from the back with rubber grommet Ø 6-12 mm	
Connection:	895 Screw-free clamp mechanism max. 1.5 mm ²	897 Screwable connection max. 2.5 mm ²
Flash frequency:	1 Hz	
Flash energy:	Double flash beacon 15 Ws	
Life duration:	4 x 10 ⁶ flashes	

ORDER SPECIFICATIONS:

Permanent light	12 - 240 V	Permanent light with two sockets
red	895 100 00	895 110 00
green	895 200 00	
yellow	895 300 00	
clear	895 400 00	
blue	895 500 00	
Bulb not included in assembly.		
Double flash light	24 V = / 700 mA	230 V / 200 mA
red	897 100 55	897 100 68
yellow	897 300 55	897 300 68
clear		897 400 68
Further colours and voltages on request.		

ACCESSORIES:

Additional reflector for 895	975 890 02	
Connecting grommet (always incl. with fixing bow)	975 890 25	
Fixing bow with mounting material for one beacon (incl. connecting grommet)	975 890 19	
Fixing bow with mounting material for two beacons (incl. connecting grommet)	975 890 21	
Fixing bow with mounting material for three beacons (incl. connecting grommet)	975 890 22	
Bulb E27, 24 V / 25 W	955 890 55	LED Bulb E27, 24 V 956 X20 75
Bulb E27, 115 V ~ / 25 W	955 890 67	LED Bulb E27, 115 V ~ 956 X20 67
Bulb E27, 230 V / 25 W	955 890 68	LED Bulb E27, 230 V ~ 956 X20 68
Bulb E14, 230 V / 15 W	955 890 38	See page 119.

ADHESIVE STICKERS:

STOP	975 890 52	BETRIEB	975 890 57	Beacon with pre-mounted stickers on request. Further symbols on request: minimum order quantity 10 pcs.
START	975 890 53	STÖRUNG	975 890 58	
KEIN ZUTRITT	975 890 54		975 890 64	
ZUTRITT	975 890 55		975 890 65	
VERRIEGELT	975 890 77			

TECHNICAL DIAGRAMS

see pages 227 + 228

