



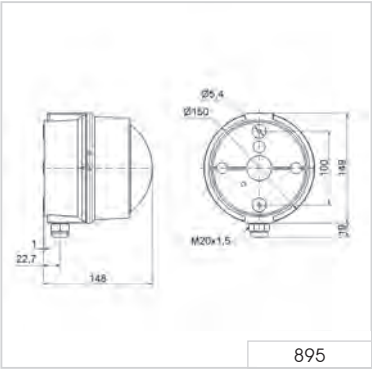
895 Permanent Beacon



① TECHNICAL SPECIFICATIONS/ORDER SPECIFICATIONS:	
Dimensions (Ø x Height):	150 mm x 148 mm
Housing:	PC/ABS-Blend, grey
Lens:	PC, transparent
Socket:	E27 max. 25 W with adhesive stickers E27 max. 15 W
Fixing:	Base mounting, tube mounting and fixing bracket (accessory)
Connection:	Screwed cable gland 0.5 - 1.5 mm ²
Cable entry:	From top or bottom with cable gland M20 x 1.5 mm or from the back with rubber grommet Ø 6-12 mm
Voltage:	12-230 V AC/DC
red	895 100 00
green	895 200 00
yellow	895 300 00
clear	895 400 00
blue	895 500 00
Bulb not included in assembly.	

✂ ACCESSORIES:
Fixing bracket, additional reflector, Bulbs and LED Bulbs, Adhesive Stickers see Permanent/ Traffic Light Beacon (page 140).

↔ TECHNICAL DIAGRAM:

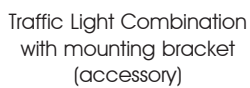


Signalisation index	
Permanent Light	4

CE

ERC

Beacons & Traffic Lights



Dimensions (Ø x Height):	150 mm x 154 mm
Housing:	PC/ABS-Blend, grey
Lens:	PC, transparent
Socket:	E27 max. 25 W for 890 X00 00 with adhesive stickers E27 max. 15 W
Fixing:	Base mounting, fixing bracket (accessory), tube mounting (accessory)
Connection:	Screwed cable gland 0.5 - 1.5 mm ²
Cable entry:	From top or bottom with cable gland M20 x 1.5 mm or from the back with rubber

Voltage:	12-230 V AC/DC
red	890 100 00
green	890 200 00
yellow	890 300 00
clear	890 400 00
blue	890 500 00

Further colours and voltages on request.

✂ ACCESSORIES: SEE NEXT PAGE



Beacon 890 in combination with Multi-Tone Sounder 190 (see page 137)



The adaptor (accessory) allows quick and simple mounting on a tube (Ø 75 mm)



890 with adhesive sticker (accessory)

890 Permanent/Traffic Light Beacon

✦ ACCESSORIES:

FIXING BRACKET

Fixing bracket for one beacon	975 890 33
Fixing bracket for two beacons	975 890 34
Fixing bracket for three beacons	975 890 35
Fixing bracket for four beacons	975 890 37

Mounting material and connecting grommet included in assembly. Further information can be found on page 142.

CONNECTING GROMMET

Connecting grommet for traffic light combinations	975 890 25
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REFLECTOR

Additional reflector for 890 X00 00	975 890 02
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ADAPTER

Tube adapter	975 890 36
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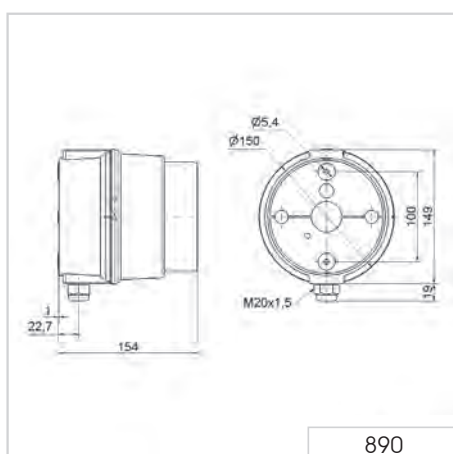
BULBS

LED bulb premium E27, 24 V	956 X20 75
LED bulb premium E27, 115 V	956 X20 67
LED bulb premium E27, 230 V	956 X20 68
For colours see page 143	
LED Bulb E27, 115 V AC, white	956 050 67
LED Bulb E27, 230 V AC, white	956 050 68
LED Bulb E27, 12-24 V AC/AC, white	956 050 75

ADHESIVE STICKERS:

→	975 890 52
STOP	975 890 53
START	975 890 54
⚡	975 890 64
✋	975 890 65

↔ TECHNICAL DIAGRAM:





Fixing bracket for
(LED) Beacons 890
and Multi-Tone Sounder 190



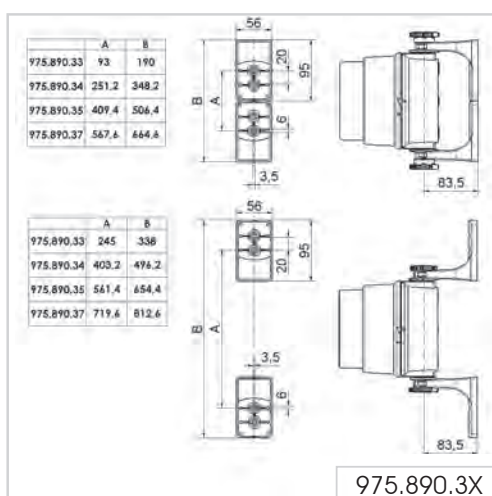
The fixing bracket can be mounted
pointing inwards or outwards

890 Fixing bracket for 890/190

① TECHNICAL SPECIFICATIONS/ORDER SPECIFICATIONS:

Material Fixing bracket:	PC/ABS-Blend, grey
Material Connecting Grommet:	PA 6.6
Assembly:	Fixing bracket with mounting material and connecting grommet
Suitable for:	LED Beacon/LED Traffic Light 890 Permanent/Traffic Light Beacon 890 Multi-Tone Sounder 190
Fixing bracket for one beacon	975 890 33
Fixing bracket for two beacons	975 890 34
Fixing bracket for three beacons	975 890 35
Fixing bracket for four beacons	975 890 37

↔ TECHNICAL DIAGRAM:



956 LED Bulb E27 premium



Suitable for use in
Permanent/Traffic Light
Beacons 890 (see page 139)

① TECHNICAL SPECIFICATIONS/ORDER SPECIFICATIONS:

Socket:	E27		
For use with:	890, 895		
Slight deviations in the form of the bulbs are possible.			
Voltage:	24 V AC/DC	115 V AC	230 V AC
Current consumption:	≤ 20 mA	≤ 30 mA	≤ 20 mA
red	956 120 75	956 120 67	956 120 68
green	956 220 75	956 220 67	956 220 68
yellow	956 320 75	956 320 67	956 320 68

