



LED Permanent Beacon

LED Traffic Light Combination  
with mounting bracket  
(accessory)Clear lenses ensure effective  
signalling even in direct sunlight

## 890 LED Beacon/LED Traffic Light

### ① TECHNICAL SPECIFICATIONS/ORDER SPECIFICATIONS:

Dimensions (Ø x Height):	150 mm x 154 mm
Housing:	PC/ABS-Blend, grey
Lens:	PC, transparent
Fixing:	Base mounting, bracket mounting (accessory), tube mounting (accessory)
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, included in assembly.
Colours:	Red, green, yellow
Connection:	CAGE CLAMP® 0.5 - 1.5 mm <sup>2</sup>
Installation position:	As required
Life duration:	Up to 50,000 hrs

### LED Beacon/LED Traffic Light

Voltage:	12-24 V DC	115-230 V AC
Current consumption:	< 260 mA	< 35 mA
red	<b>890 120 55</b>	<b>890 120 68</b>
green	<b>890 220 55</b>	<b>890 220 68</b>
yellow	<b>890 320 55</b>	<b>890 320 68</b>

### LED Permanent Light (RGY)

Voltage:	12-24 V DC	230 V AC
Current consumption:	< 220 mA	< 40 mA
RGY (red, green, yellow)	<b>890 480 55</b>	<b>890 480 68</b>

### ✂ ACCESSORIES:

#### FIXING BRACKET

Fixing bracket for one beacon	<b>975 890 33</b>
Fixing bracket for two beacons	<b>975 890 34</b>
Fixing bracket for three beacons	<b>975 890 35</b>
Fixing bracket for four beacons	<b>975 890 37</b>

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

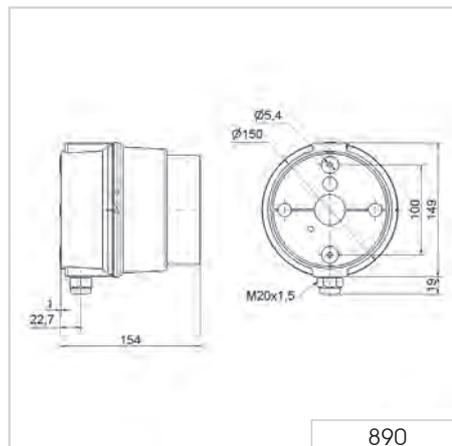
#### CONNECTING GROMMET

Connecting grommet for traffic light combinations	<b>975 890 25</b>
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### ! ADDITIONAL INFORMATION:

Traffic light configurator at [www.werma.com](http://www.werma.com)

### ↔ TECHNICAL DIAGRAM:



#### Signalisation index

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