LED Beacon/LED Traffic Light



LED Permanent Beacon



LED Traffic Light Combination with mounting bracket (accessory)



Clear lenses ensure effective signalling even in direct sunlight



TECHNICAL SPECIFICATIONS/ORDER SPECIFICATIONS:

Dimensions (Ø x Height):150 mm x 154 mmHousing:PC/ABS-Blend, greyLens: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 \emptyset 6-12 mm, included in assembly.

Colours: Red, green, yellow

Connection: CAGE CLAMP® 0.5 - 1.5 mm²

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:
 < 200 mA</td>
 < 35 mA</td>

 red
 890 120 55
 890 120 68

 green
 890 220 55
 890 220 68

 yellow
 890 320 55
 890 320 68

LED Permanent Light (RGY)

 Voltage:
 12-24 V DC
 230 V AC

 Current consumption:
 < 220 mA</td>
 < 40 mA</td>

 RGY (red, green, yellow)
 890 480 55
 890 480 68



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 183.

CONNECTING GROMMET

Connecting grommet for traffic light combinations 975 890 25



ADDITIONAL INFORMATION:

Traffic light configurator at www.werma.com



TECHNICAL DIAGRAMS: see page 181











