Werma - Traffic Light - Signal Beacon



Your benefits

Signal lights and traffic lights from the 890/895/897 range provide reliable signalling, both as single lights or as combined signalling lights.

Modular traffic lights 890 and multi-tone sounder 190:

- Cost-effective traffic light with 25W incandescent bulb or LED traffic light with clear lenses
- Easy installation in just a few steps and with any combination of 4 lights

Multi-colour variant (RGY):

- Drastic reduction in number of variants by combining three light colours in a single product Ideal where space is restricted
- Additional high-output audible signalling of up to 110 dB(A) available in combination with multi-tone sounder/vocal alarm 190

Compact LED traffi c light 894:

• With high IP65/IP69K protection rating for use in extremely harsh conditions

Features

190 Vocal Alarm:

• The vocal alarm enables the high-output playback of spoken messages, music and tones provided in mp3 format

Applications

- Garages and car parks
- Access control in building service systeme
- Traffi c regulation on construction sites
- Signalling for loading bays
- Car washes/washing areas

Installation options

Modular traffic light 890:

• Direct mounting or bracket mounting of up to 4 lights with fixing bracket

Compact LED traffic light 894:

• Wall mounting and tube mounting with additional adapter

Spesifications

Dimensions (dia x Height) : 150x154mm

150x127mm

150x148mm (vocal alarm 190)

Housing	: PC/ABS-Blend, grey
Lens	: PC, transparent
Fixing	: Base mounting fixing bracket
Cable entry : from top or bottom with cable gland M20x1.5 mm or from the back with rubber grammet dia 6-12mm, included in assembly.	
Connection	: Cage Clamp 0.5-1.5 mm
Vocal alarm 190	
Sound output	: adjustable up to 110 dB
File Transfer	: via USB connection and provided software
Possible data format	: mp3 and wav files
Number of sequences	: 15 files can be remotely triggered or one sequence with max.50 files

Suitable for	: Windows System requirements	
Assembly	: Vocal alarm, USB connection cable and software	
Voltage	: 24 V DC	
Current consumption	: < 500 mA Low Power	
< 1500 mA High Power		
Multi-Tone Sounder 190		
Voltage	: 10 - 30 V DC	

 $Current \ consumption \quad : < 180 \ mA$