



## LED-sign LW 1101/1102

Supply: 24 VDC



### Main features:

### Specifications electronic

### Specifications construction

### Features

Operating temperature:

-20 C...+55 °C

Wiring analogue:

2 x 0.75mm<sup>2</sup>

Supply:

24 VDC

Power consumption:

150 mA

Flash frequency:

none

Volume:

none

Housing protection:

IP 20

Material:

Housing made of powder-coated sheet

Weight:

1.8 / 2.8 kg

- Enhanced visibility through 2-colour LED combination
- Simplified understanding by combining text/pictogram
- Can be combined with an external alarm horn
- Long service life due to LED technology (approx. 1,000 hours of operation)
- Text in verschiedenen Sprachen lieferbar
- Also available as a 2-sided version for ceiling installation (model LW 1102)
- Robust construction
- Directly mounted on the wall
- Housing made of powder-coated sheet steel, grey RAL 7001
- Suitable only for indoor installation
- Options: Text and colours can be modified at the customer's request
- Temperature range: -20...+55 °C

### Electronic and Dimensions

