

Design multi-tone sounder / Multi-t.sounder 140

## Multi-t.sounder WM 32 tne 9-28VDC WH



Part No.: 140.950.50

| MECHANICAL DATA              |                 |
|------------------------------|-----------------|
| Height                       | 110 mm          |
| Diameter                     | 100 mm          |
| Materials                    | PC/ABS          |
| Housing colour               | White           |
| Protection category          | IP65            |
| Connection                   | Screw terminals |
| cross-sectional area maximum | 2,50mm² / 14AWG |
| Cable entry                  | Through hole    |
| Type of fixing               | Wall mounting   |
| Acoustic service life        | 5,000 h minimum |
| Working temperature minimum  | -40°C           |
| Working temperature maximum  | +70°C           |
| Weight with packaging        | 315 g           |
| Product weight               | 272 g           |

| ELECTRICAL DATA             |                    |
|-----------------------------|--------------------|
| Operating voltage           | 9–28V              |
| Operating voltage type      | DC                 |
| Operating voltage tolerance | +/- 0%             |
| Rated operational voltage   | 24 VDC             |
| Rated operational current   | 120 mA             |
| Rated inrush current        | 1.400 mA           |
| Protection class            | Protection class 2 |
| Pollution degree            | 3                  |

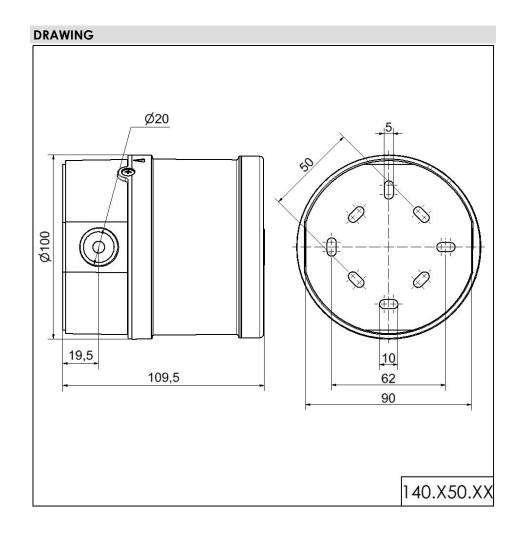
| ACUSTICAL DATA                |                |
|-------------------------------|----------------|
| Volume/dB(max) at 1m distance | 115,0 dB dB(A) |
| Acoustic signal image         | Multi-tone     |
| Number of tones               | 32 tone        |

For additional installation and mounting information, refer to the appropriate user guide at www.werma.com. This printed copy is for information only and is subject to alteration.



Design multi-tone sounder / Multi-t.sounder 140

## Multi-t.sounder WM 32 tne 9-28VDC WH



For additional installation and mounting information, refer to the appropriate user guide at www.werma.com. This printed copy is for information only and is subject to alteration.