## **BUSINESS**-Series

AC0005

## **Bus signalling panel MFT 5**

For use in systems according to DIN 5035/4844 and DIN EN 50172 (VDE 0108-100)



Sicherheitsbeleuchtung: Anlage ein: Batteriebetrieb: Sammelstörung: DL ein/aus HUPE aus

Safety lighting System on Battery operated Collective fault DL on/off HORN off

**Funktionality** Signalling and remote control panel according to DIN EN 50172 (VDE 0108 part 100) for external signalling of the operating states of the system with the following displays and functions

- System ON
- Battery operated (optical and
- acoustic signal)
- Collective fault message
- Switch continuous light ON/OFF (2 sec.)
- Switch off horn to acknowledge an acoustic signal

In case of wire breakage or bus fault, the DLlamps are switched on automatically. In addition, all LEDs flash every second and the horn sounds. The acoustic signal can be acknowledged via the "HORN OFF" button.

## **Technical Data**

Messages:	5 LEDs, acoustic signal (horn)
Supply voltage:	24 Vdc +/- 15%
Connection:	LAN CAT 7
Bus connection:	RS485
Dimensions (H x W):	80 x 80 mm
Temperature (t <sub>a</sub> ):	0 °C to + 40 °C
Protection type / class:	IP 20 / II

The MFT 5 annunciator panel is available in flush-mounted and surface-mounted versions (including housing).

