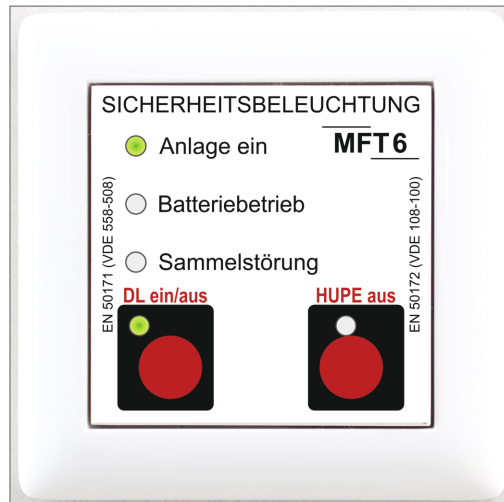


Signalling panel MFT 6

For use in systems according to DIN EN 50171 (VDE 558-508) and
DIN EN 50172 (VDE 0108-100)



MFT 6 (FLUSH-MOUNTED VARIANT)

Translation

| | |
|-------------------------|------------------|
| Sicherheitsbeleuchtung: | Safety lighting |
| Anlage ein: | System on |
| Batteriebetrieb: | Battery operated |
| Sammelstörung: | Collective fault |
| DL ein/aus | DL on/off |
| HUPE aus | HORN off |

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

- System ON
- Battery operated
- Collective fault message (optical and acoustic signal)
- Switching continuous light ON/OFF (push button 2 seconds)
- Switch off horn for acknowledgement an acoustic signal

The new MFT 6 can be easily connected to existing systems - even if these require more switching capacity for the >DL ON input< than 30 V/40 mA.

"DL ON/OFF" is only controlled via optocouplers.

If the MFT 6 is used in existing installations, a 24 V coupling relay (not in scope of delivery) can be used.

Technical Data

| | |
|--------------------------------|------------------------------------|
| Messages: | 5 LEDs, acoustic Signalling (Horn) |
| Supply voltage: | 24 VDC +/- 15% |
| Connection: | 6-core, e.g. I(St)Y 4*2*0.8 |
| Dimension (H x W): | 80 x 80 mm |
| Temperature (t _a): | 0 °C to + 40 °C |
| Protection type / class: | IP 20 / II |

The MFT 6 annunciator panel is available in flush-mounted and surface-mounted versions (including housing).