

Product data sheet

eNet radio signal quality meter



Reference number

FM DT

eNet radio signal quality meter

Not suitable for encrypted radio transmission.
Only with eNet server software up to version 1.4.

Product characteristics

- Display of the signal quality of a selected eNet device using LEDs
- Display of the signal quality of status messages using LEDs
- Display of radio signals of non-eNet radio transmitters in the 868.0 ... 868.6 MHz frequency band using LEDs
- Switch-on, switch-off of the repeater functions of network-operated actuators, transmitters and energy sensors
- Battery operation with one included lithium button cell (CR 2450N)
- Device switches off after 5 minutes without actuation

Technical data

Rated voltage:	DC 3 V
Battery type:	1 x lithium CR 2450N (included)
Ambient temperature:	-5 ... +45 °C
Radio frequency:	868.0 ... 868.6 MHz
Transmission range in free field:	max. 100 m
Transmitting power:	max. 20 mW
Receiver category:	2

eNet