

E-LoRa M-Bus description:

System based on LoRaWan architecture for reading counters with M-BUS protocol

Adds an LPWAN network protocol to LoRa modulation

Different classes of nodes (A, B, C)

Monodirectional / Bidirectional

Star topology (gateway as hub)

Backend server network

Enrollment of OTAA and ABP

Features :

Dimensions: 12,3 x 4,5 x 6,8

Power supply with one or two 19h 3.6V batteries

LoRaWan Class A device

Master M-BUS interface up to 3 slave M-BUS devices

Activation button

RS232 interface (optional)

USB (optional)



