

WMTX1-867

BMETERS Wireless 867MHz MBUS Module (15-20mm)



Technical Specification

Protocol: W-MBUS EN13757-4 @867MHz <= 10mW
 Measure Sensibility: 1L
 Power Supply: Non-replaceable lithium battery, maximum lifetime of 10 years
 Working temperature range: from 1°C up to 55°C
 Alarms: Module removal, battery discharge, magnetic fraud attempt, backward flow, leakage detection
 Operational mode: Wireless
 Default transmission time set up: 8am-4pm Mon-Fri



Application

The BMETERS Wireless 867MHz MBUS Module (15-20mm) is used in plumbing systems to measure water quantity and is installed mostly in plant rooms.

Warranty

[Download the latest warranty statement](#)

Features

The wireless radio transmitting module is self-powered and attaches directly onto an MBUS ready single jet meter sizes 15mm-20mm.
 Protection Degree: IP68
 Transmitted data: Consumption, backward flow volume, 12 monthly historical values, battery status, alarms.