

WMIBUS40H

BMETERS 40mm Hot Inductive MBUS Ready Multijet Water Meter

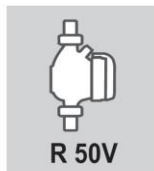
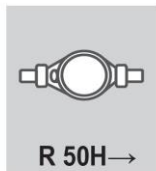
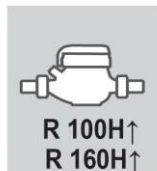


Technical Specification

- R100-H ↑ R50-VH→
- Cold water version 0°C-50°C
- Hot water 30°C-90°C
- Magnetic transmission
- Direct reading on 5 numeric rolls
- Dry dial
- 360° rotating lid (DN15-DN32)
- Overload flow rate Q4: 7.875m³/h
- Permanent flow rate Q3: 4m³/h
- R=50 VH→
- Transitional flow rate Q2: 201.6l/h
- Min flow rate Q1: 126l/h
- Sensitivity: 10l/h
- Min reading: 0.05l
- Max reading: 99.999m³
- Max admissible pressure MAP: 16bar



Installation position



Application

The BMETERS 40mm Hot Inductive MBUS Ready Multijet Water Meter is used in plumbing systems to measure water quantity and is installed mostly in plant rooms.

Warranty

[Download the latest warranty statement](#)

Features

Multi-jet, dry dial, magnetic transmission with 360° rotating lid. Versions for cold water (50°C) and hot water (90°C).

Inductive pre-equipment

for the installation of data communication modules

M-BUS wired and wireless OMS and non-magnetic pulse output and upon request LoRa & NB-IoT

DIMENSIONS:

L x W x H = 360mm x 104mm x 117mm

WEIGHT: = 2.09KG