

# WMIBUS32C

BMETERS 32mm Cold Inductive MBUS Ready Multijet Water Meter

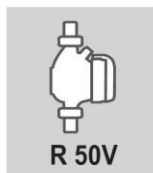
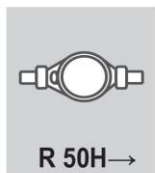
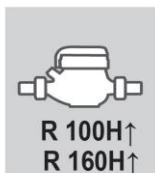


## Technical Specification

- 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 m<sup>3</sup>/h 12.5
- Permanent flow rate Q3 m<sup>3</sup>/h 10
- R=50 VH→
- Transitional flow rate Q 2 l/h 320
- Min flow rate Q1 l/h 200
- Sensitivity: 10l/h
- Min reading: 0.05l
- Max reading: 99.999m<sup>3</sup>
- Max admissible pressure MAP: 16bar



### Installation position



## Application

The BMETERS 32mm Cold 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 = 380mm x104mm x 117mm

WEIGHT: = 2.18KG