

WMGSD20C

BMETERS 20mm MBUS Cold Meter



Technical Specification

Low lead DZR CW511L brass body

Below specifications measured at R100H↑:

Overload Flow Rate Q_{max}: 5m³/h

Permanent Flow Rate Q₃: 4m³/h

Transitional flow rate ±2%: 64l/h

Min flow rate ±5%: 40l/h

Min reading: 0.05l

Max reading: 99.999m³

Max admissible pressure MAP: 16bar



The meter can be installed with horizontal flow with the dial on the top, or on the side, or vertical with upwards or downwards flow. Horizontal installation with dial downward is prohibited.

The device should be protected against frost, direct sunlight and installed in dry place. Occasional external water jets and submersion are tolerated.

Application

The BMETERS 20mm MBUS Cold Meter is used in plumbing systems to measure water quantity and is installed mostly in plant rooms.

Warranty

[Download the latest warranty statement](#)

Features

20mm MBUS ready, single jet, dry dial, direct reading cold water up to 30°C

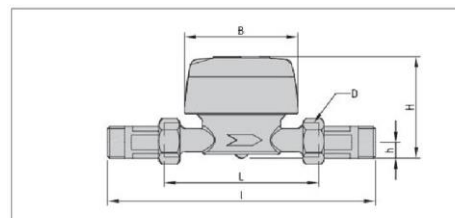
MBUS output via Optical interface

Available with wired or wireless MBUS

using WMTX1-867 or WMMB1

Magnetic transmission

Complete with 20mm connection tails



Calibre Size	mm	in	3/4"
L	mm		130
I	mm		228
H	mm		73
h	mm		18
B	mm		85
d	mm		1"
Net Weight	kg		0.85
Gross Weight	kg		0.60

Installation position			
R 100H↑	R 50H→	R 50V	R 50H↓

waterware.co.nz

Technicalteam@waterware.co.nz

0800 WATERWARE

WATERWARE