WMBUSW80

BMETERS 80mm Cold MBUS ready Woltman Water Meter





Technical Specification

Temperature range: 0.1°C to 50°C Max Flow Rate Qmax: 125m³/h Nominal Flow Rate Qn: 100m³/h Transitional flow rate ±2%: 1.6m³/h

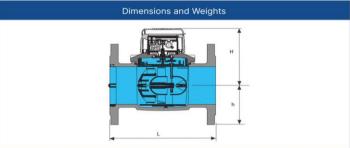
Min flow rate ±5%: 1m³/h

Min reading: 0.5L

Max reading: 9,999.999m3

Max pressure loss @ Nominal: 0.25bar Max admissible pressure MAP: 16bar

PN16 Flanges



Size	DN (in)	50 (2")	65 (2"1/2)	80 (3")	100 (4")	125 (5")	150 (6")	200 (8")
L	mm	200	200	225	250	250	300	350
Н	mm	130	130	152	152	152	181	181
h	mm	78	86	95	104	117	133	162
Weight	Kg	8,5	9,5	13,5	15	18	30,5	43

Application

The BMETERS 80mm Cold MBUS ready Woltman 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

Horizontal Woltmann with removable insert.

Sealed counter mechanism with magnetic transmission.

Inductive pre-equipment for the installation of data communication modules M-BUS wired and wireless M-BUS, non-magnetic pulse output and LoRa.



