

Uponor

Aqua Port M-INS

uponor



Fully insulated body

For installation outside the apartment.

Installation/system recommendation

- In floors outside the apartment

Application

- Decentralised, instantaneous domestic hot water generation

Installation options

- On wall, without cabinet

Certificates

- DVGW approval

Specifications

- Port fully assembled and pressure tested
- Pipe clamps made of plastic for sound protection and thermal decoupling
- DVGW-certified PM valve with patented triple-sealing technology
- Venting valve
- Thermostatic bypass valve
- Strainer for cold water, 0.5 mm
- Strainer for primary heating supply line, 0.5 mm
- Connection port (marked) for an electrical earthing lug
- Max. operating pressure, heating: PN10
- Max. operating pressure, sanitary: PN10
- Max. operating temperature: 85°C
- Max. differential pressure, heating: 2.5 bar
- Min. pressure, sanitary: 2.0 bar
- Fitting material, sanitary: CW617N
- Fitting material, heating: CW617N, CW614N
- Pipe material: Stainless steel, 1.4401
- Measurements: W/H/D 255 × 376 × 148 mm

Uponor Aqua Port M-INS

For domestic hot
water preparation.

Accessories codes

- 19** Domestic hot water capacity indication (l/min.)
- CB** Copper-brazed stainless steel heat exchanger for domestic hot water preparation
- TL** Thermostatic temperature limiter for domestic hot water, with submersible sensor
- HA** Water hammer arrester on domestic hot water side
- NC** No cold water outlet from heat interface unit
- IB** Fully insulated body

Item no.	Accessories codes					
1121439	19	CB	TL	HA	NC	IB

Further information
on Uponor Aqua
Port M-INS



➤ Technical
information

uponor

Uponor Corporation

Ilmalantori 4
00240 Helsinki
Finland
www.uponor.com
1146092 - 08/2024 - EN

Moving ➤ Water