

**Uponor Combi Port M-ProX HeatInterface IH 21 CB BP DI TL ZH CR NI NC****1095637**

IH version for domestic hot water and indirect heating systems using second heat exchanger with heating circuit connections including heating pump and expansion tank mounted on the side of heat interface unit.

Dimensioning codes:

15, 21 – domestic hot water capacity indication (l/min)

CB – copper brazed stainless steel heat exchanger for domestic hot water preparation

BP – supply lines preheating function

DI – primary differential pressure controller at the heat interface unit inlet

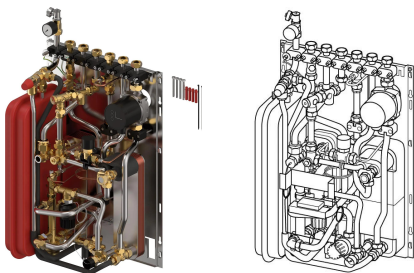
TL – thermostatic temperature limiter for domestic hot water with submersible sensor

ZH – apartment heating circuit circulation arrangement, including circulation pump, thermostatic flow controller and expansion tank

CR – heat interface metal cover casing white powder coated (RAL 9016)

NI – no pipe insulation and/or insulated cover

NC – no cold water outlet from heat interface unit



## About Uponor Combi Port M-ProX HeatInterface IH

### Specification

- port completely assembled and pressure tested
- DVGW certified PM Valve with patented triple-sealing technology
- pipe clamps made of plastic for sound protection and thermal decoupling
- 2 heat exchangers: for heating and domestic hot water
- thermostatic bypass valve
- secondary heating circulation pump with temperature control
- spacer for heat meter 110 mm x3/4"
- spacer for water meter 110 mm x3/4"
- fill and drain valve
- strainer for cold water 0,5 mm
- strainer for primary heating supply line 0,5 mm
- connection possibility (marked) of an electrical earthing lug
- max. operating pressure heating: PN10
- max. operating pressure sanitary: PN10
- max. operating temperature: 85 °C
- min. pressure primary sanitary: 2 bar
- max. differential pressure primary heating: 2,5 bar
- fitting material sanitary: CW617N
- fitting material heating: CW617N, CW614N
- pipe work: stainless steel 1.4401
- including cabinet cover, white powder coated (RAL 9016)

### Application

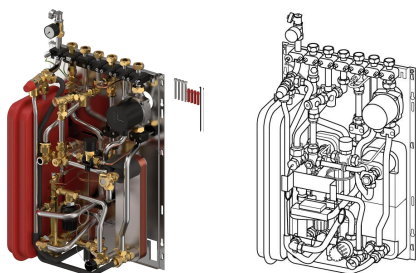
- Decentralized instantaneous domestic hot water generation
- Underfloor heating systems
- Radiator heating systems

### Certification

- DVGW approval

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### Technical data

Item no EAN	6414905478347
Item no GTIN	06414905478347
Item (unit of measurement)	pce
Length (l)	436 mm
Length (l1)	68 mm
Length (l2)	168 mm
Length (l3)	30 mm
Z-measurement b	50 mm
Z-measurement h	251 mm
Z-measurement h1	39 mm
Z-measurement w	747 mm
Z-measurement w1	648 mm
Packaging Quantity 1	1
Packaging Quantity 4	3
Packaging GTIN PL1	06414905486809
Packaging GTIN PL4	06414905486816
Item Unit Length	600
Item Unit Height	282
Item Unit Weight	35
Item Unit Width	470

### Technical documents

Download documents here

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