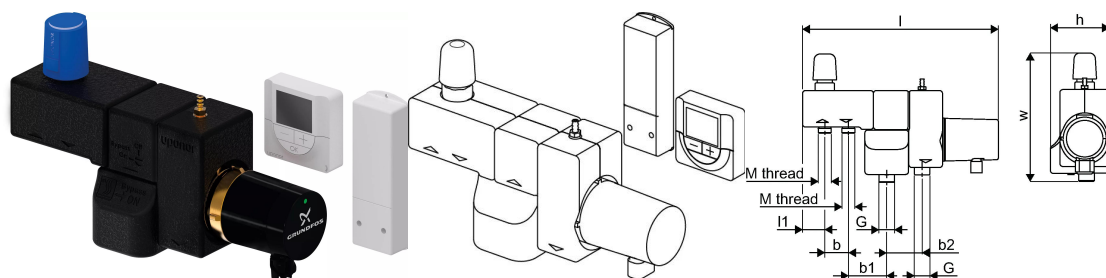


Uponor Fluvia T pumpgroup Push-12 CH-G

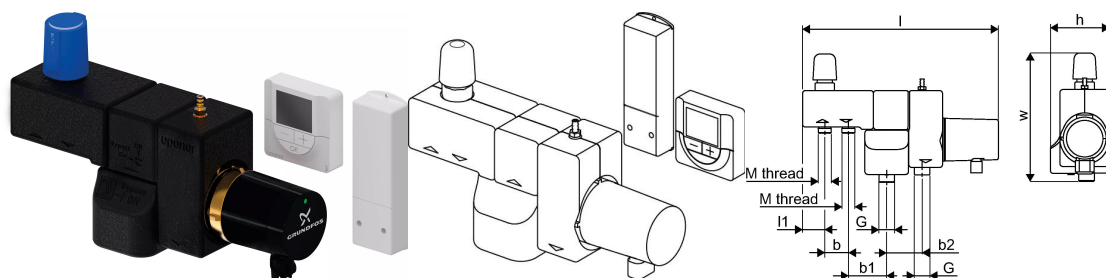
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- Integrated pump: Q: 0,1 - 0,4 m³/h, H: 0,2 - 1,1 m, Phyd< 1W
- Bracket for left- or right installation
- Air bleed screw
- Secondary circuit temp. range 20-50°C
- Balancing valve
- Secondary loop 3/4" eurocone
- Primary valves with clampconnection for CU-Pipe 15mm
- For control of UFH in small zones
- Max. primary temperature: 90°C
- Max. secondary temperature: 55°C
- With cartridge heater for UFH in summer mode
- Room temperature control by controller X-161
- Compatible to Uponor Smatrix Wave thermostats T-166, T-168 , T-169
- With safety sensor against overheating
- Secondary max. temperature limiter by 50°C



Uponor Fluvia T pumpgroup Push-12 CH-G

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Technical data

Item no EAN	6414905428649
Item no GTIN	06414905428649
RSK no.	2988790
Item no LVI	2025019
Item (unit of measurement)	pce
Cylindric_thread_G2	32 inch
Length (l)	331 mm
Length (l1)	38 mm
Length (l2)	87 mm
Metric_thread_M	22 mm
Metric_thread_M1	32 mm
Z-measurement b	40 mm
Z-measurement b1	65 mm
Z-measurement b2	60 mm
Z-measurement h	100 mm
Z-measurement h1	58 mm
Z-measurement w	271 mm
Packaging Quantity 1	1
Item Replacement 1	1059851
Packaging GTIN PL1	06414905475773
Packaging GTIN PL4	06414905475780
Item Unit Length	332
Item Unit Height	213
Item Unit Weight	3,98
Item Unit Width	100

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