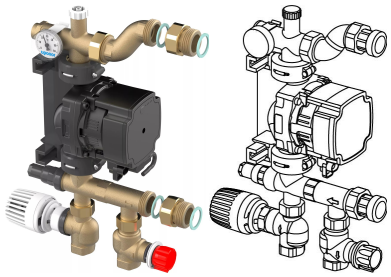
Product data sheet

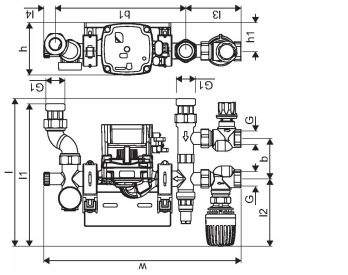


GF Uponor Fluvia T pump group Push-23-B-W

1078304

- Pumpgroup pre-mounted
- Water temperature and flow rates controlled by thermostat with capillary sensor,
- Air bleed screw
- Max. primary temperature: 90°C
- Max. secondary temperature: 55°C
- Balancing valve primary
- Secondary connection G1 (MT)
- For installation left or right of manifold
- Maximal heat load: 10 kW
- kvs flow valve: 1,2 m3/h





Application information GF Uponor Fluvia T pump group Push-23-B-W

Specification

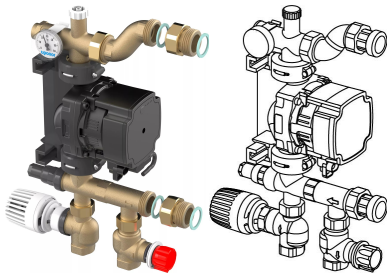
- Integrated pump: Q: 0,1 - 0,4 m³/h, H: 0,2 - 1,1 m, Phyd< 1W
- Bracket for left- or right installation
- Air bleed screw
- Secondary circuit temp. range 20-50°C
- Balancing valve
- Secondary loop 3/4" eurocone
- Primary valves with clampconnection for CU-Pipe 15mm

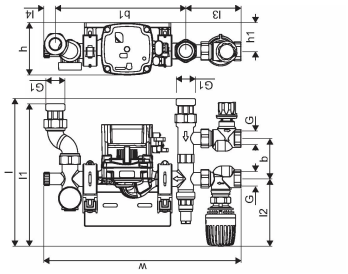
Application

- For control of UFH in small zones
- Max. primary temperature: 90°C
- Max. secondary temperature: 55°C

GF Uponor Fluvia T pump group Push-23-B-W

1078304





Measurements

Cylindric_thread_G	0,75
Cylindric_thread_G1	1
LENGTH_L	256
Length (l1)	247
Length (l2)	117
Length (l3)	96
Length L4	20
Z Measurement b	69,8
Z Measurement b1	226,4
Z Measurement h	90,6
Z Measurement h1	50,1
Z Measurement w	342,5

Product code

Item no EAN	4021598130128
Item no GF	35001078304
Item no GTIN	04021598130128
Item no LVI	2025916
Item no NOBB	48909314
Item no NRF	8361001
Item no RSK	5363708
Item no VVS	381111343

Dimensions

Item Unit Height	150
Item Unit Length	250
Item Unit Weight	3,99

Item Unit Width	100
Item_UOM	pce

Packaging

Packaging GTIN PL1	06414905469383
Packaging GTIN PL4	06414905500109
Packaging Height PL1	107
Packaging Height PL4	700
Packaging Length PL1	337
Packaging Length PL4	1200
Packaging Quantity PL1	1
Packaging Quantity PL4	55
Packaging Type PL1	Base_Box
Packaging Type PL4	Pallet
Packaging Volume PL1	0,00757239
Packaging Volume PL4	0,672
Packaging Weight PL1	4,04
Packaging Weight PL4	247,2
Packaging Width PL1	210
Packaging Width PL4	800

Documents

Page with all documents

Excellence in Flow

Visit our webpage to get in contact with your local specialist:
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