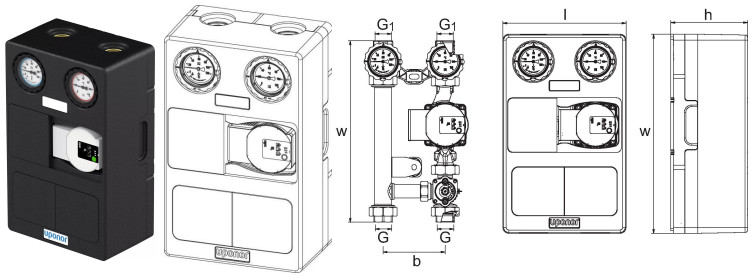
Product data sheet



GF Uponor Fluvia pump group CPG-15-D-W

1119448

- Pre-mounted
- Fluvia Move pump groups with supply temperature controller Uponor Smatrix Move
- Fluvia T can be installed with brackets left or right on the installation
- Max. primary temperature: 90°C
- Max. secondary temperature: 55 - 60°C
- For installation in central distribution room
- Nominal heat output: 15 kW
- Pump Wilo Para: Q: 0,1-2,5 m³/h, H: 6-2,4 m, EEI 0,17
- Primary connection Rp1 (FT)
- Secondary ball valves with thermometer, connection Rp1 (FT)
- Uponor variable kvs-value and Uponor Smatrix move controler can be adapted



Application information GF Uponor Fluvia pump group CPG-15-D-W

Specification

- Pre-mounted
- Fluvia Move pump groups with supply temperature controller Uponor Smatrix Move
- Fluvia T can be installed with brackets left or right on the installation

Application

- Max. primary temperature: 90°C
- Max. secondary temperature: 55 - 60°C

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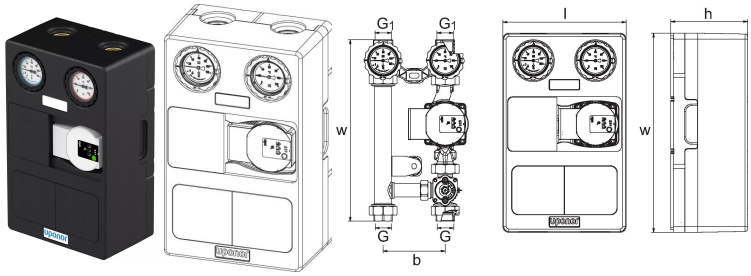

Measurements

Cylindric_thread_G	1
Cylindric_thread_G1	1
LENGTH_L	248
Z Measurement b	125
Z Measurement h	154
Z Measurement w	365
Z Measurement w1	400

Product code

Item no EAN	6414905650422
Item no GF	35001119448
Item no GTIN	06414905650422
Item no NRF	8361257

Dimensions

Item Unit Height	154
Item Unit Length	400
Item Unit Weight	4,7
Item Unit Width	248
Item_UOM	pce

Packaging

Packaging GTIN PL1	06414905650439
Packaging GTIN PL4	06414905650446
Packaging Height PL1	265
Packaging Height PL4	1000
Packaging Length PL1	520
Packaging Length PL4	1200

Packaging Quantity PL1	1
Packaging Quantity PL4	18
Packaging Type PL1	Base_Box
Packaging Type PL4	Pallet
Packaging Volume PL1	0,036517
Packaging Volume PL4	0,96
Packaging Weight PL1	5,14
Packaging Weight PL4	117,52
Packaging Width PL1	265
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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