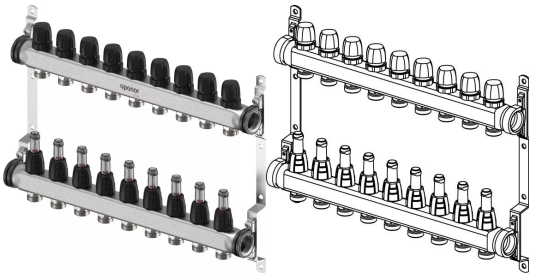
Product data sheet

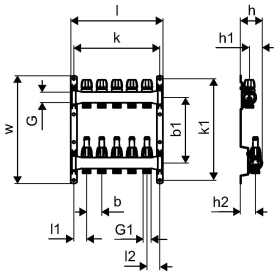


GF Uponor Vario S manifold body FM 9xG3/4 Euro - G1

1140885

- Supply beam with flowmeters for balancing and shutoff, with memory ring
- Return beam with valves for shutoff, with hand caps
- Without primary connection G1





Application information GF Uponor Vario S manifold body FM

Specification

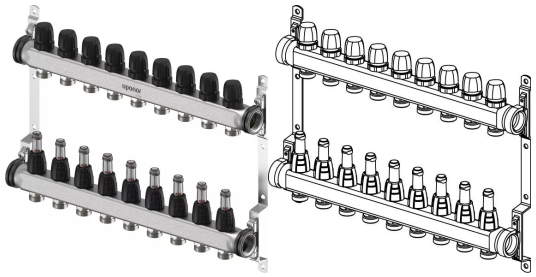
- Made of stainless steel
- With integrated valves
- Connection right or left with flat sealing
- Integrated airvents and fill&drain points in supply and return,
- Loop connection G3/4" eurocone
- Loop pitch 50 mm
- Header pitch 215 mm

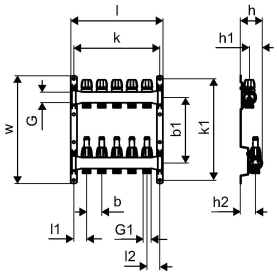
Application

- For underfloor-heating and -cooling
- Applicable with actuators 1141676 (230V) and 1141677 (24V)
- Max. pressure: 6 bar at 60°C

GF Uponor Vario S manifold body FM 9xG3/4 Euro - G1

1140885





Status

Item Available From date	2024-04-01

Product code

Item no EAN	6414900498241
Item no GF	35001140885
Item no GTIN	06414900498241
Item no LVI	2022264

Dimensions

Item Unit Height	40
Item Unit Length	450
Item Unit Weight	5,1
Item Unit Width	235
Item_UOM	pce

Measurements

LENGTH_L	505
Length (l1)	50
Z Measurement b	50
Z Measurement b1	217
Z Measurement h	73
Z Measurement h1	30
Z Measurement h2	50
Z Measurement k	485
Z Measurement k1	336
Z Measurement w	357

Packaging

Packaging GTIN PL1	06414900501095

Packaging GTIN PL4	06414900323154
Packaging Height PL1	47
Packaging Height PL4	996
Packaging Length PL1	617
Packaging Length PL4	1200
Packaging Quantity PL1	1
Packaging Quantity PL4	54
Packaging Type PL1	Base_Box
Packaging Type PL4	Pallet
Packaging Volume PL1	0,009221682
Packaging Volume PL4	0,95616
Packaging Weight PL1	5,2
Packaging Weight PL4	306
Packaging Width PL1	318
Packaging Width PL4	800

Documents

Page with all documents

Excellence in Flow

Visit our webpage to get in contact with your local specialist:
www.georgfischer.com/locations



Uponor Corporation

Ilmalantori 4
00240, Helsinki
Finland

T +358 (0)20 129 211
E communications@georgfischer.com

www.uponor.com

+GF+