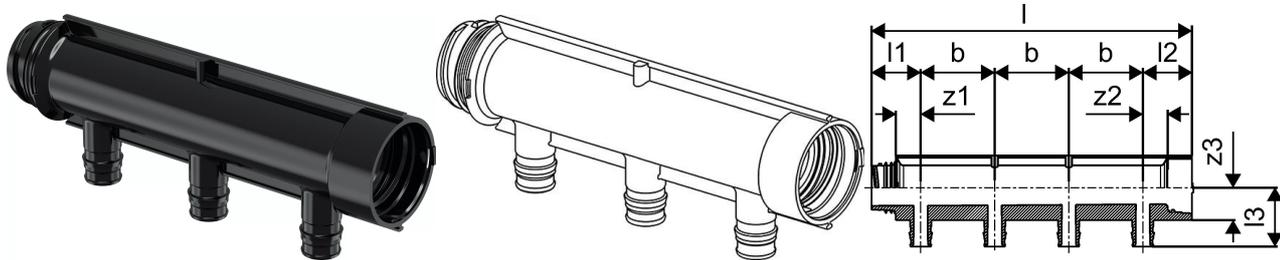


Uponor Aqua PLUS manifold Q&E PPM 1" 3x16 c/c50mm

1048000

- for PPM manifolds



About Uponor Aqua PLUS manifold Q&E PPM

Specification

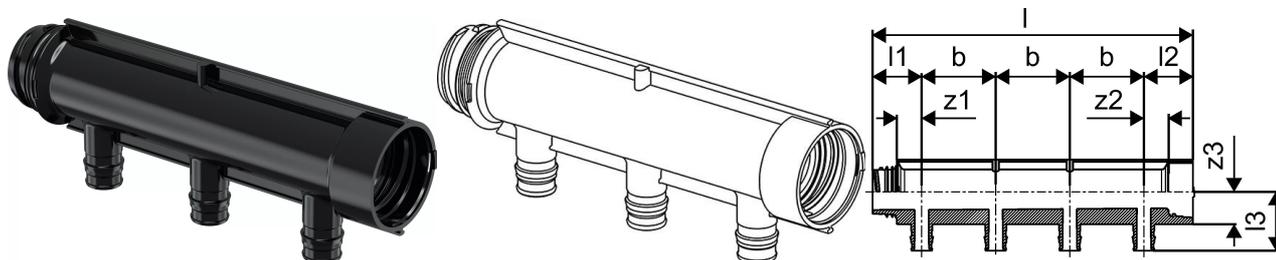
- For manifolds with c/c 50 mm
- For M7 cabinet sleeves
- Includes cabinet, splash covers and accessories kit with manifold clips
- Doors and frames (if needed) should be ordered separately
- RAL 9010
- Plastic manifolds for installation in Watertight cabinets
- Manifolds and accessories can be used separately
- Metal fittings are made of high quality brass
- Plastic fittings are made of PPSU
- PPM manifolds with bayonet threads

Application

- Watertight installations to prevent from damages in case of leakage
- All types of manifold installations

Uponor Aqua PLUS manifold Q&E PPM 1" 3x16 c/c50mm

1048000



Product code

Item no EAN	6414905201006
Item no GF	35001048000
Item no GTIN	06414905201006
Item no LVI	2072563
Item no NRF	5110724
Item no RSK	1878136
Item no VVS	045296316

Dimensions

Item Unit Height	65
Item Unit Length	167
Item Unit Weight	0,076
Item Unit Width	65
Item_UOM	pce

Measurements

LENGTH_L	166,5
Length (l1)	33,2
Length (l2)	33,2
Length (l3)	40
Z Measurement b	50
z1	16,7
Z2	16,7
Z3	22

Packaging

Packaging GTIN PL1	06414905404643
Packaging GTIN PL3	06414905404650
Packaging GTIN PL4	06414905404667
Packaging Height PL1	66

Packaging Height PL3	107
Packaging Height PL4	749
Packaging Length PL1	168
Packaging Length PL3	280
Packaging Length PL4	1120
Packaging Quantity PL1	1
Packaging Quantity PL3	8
Packaging Quantity PL4	896
Packaging Type PL1	Plastic_Bag
Packaging Type PL3	Box
Packaging Type PL4	Pallet
Packaging Volume PL1	0,000731808
Packaging Volume PL3	0,00560252
Packaging Volume PL4	0,62748224
Packaging Weight PL1	0,086
Packaging Weight PL3	0,818
Packaging Weight PL4	91,605
Packaging Width PL1	66
Packaging Width PL3	187
Packaging Width PL4	748

Technical documents

Download documents here 

Uponor UK

Blackmor Lane The Pavilion
WD18 8GA, Watford
UK

T +44 (0)1923 927000
E enquiries.uk@uponor.com

www.uponor.com/en-gb