

Central heating zone manifold C 2 100 - DN 32



(opcja)

Connection **DN 1 1/4" x 2"**
with brass nut



Connection with built-in
ball valve **DN 1 1/4" x 2"**
with brass nut



Brackets for mounting manifold on the floor



Two-chamber steel manifold **C2 100 DN 32** - 2, 3, 4, 5 or 6 heating circuits was created to simplify installation of pump groups. The factory manifold is equipped with EPP insulation. Additional manifold is equipped with two thermometers and two the socket $\frac{1}{2}$ " F drain.

Warning! In order to connect the DN 32 group to the manifold it is necessary to buy additional connections DN 1 1/4" x 2" or connections with integrated ball valve (see page no. 53).

Technical data:

Raw material:

steel| ST 37.1

Max pressure:

6 bar

Max temp :

110°C

Max power:

220 kW (ΔT 20°C)

Axle spacing:

125 mm

Connections:

1 1/4" M

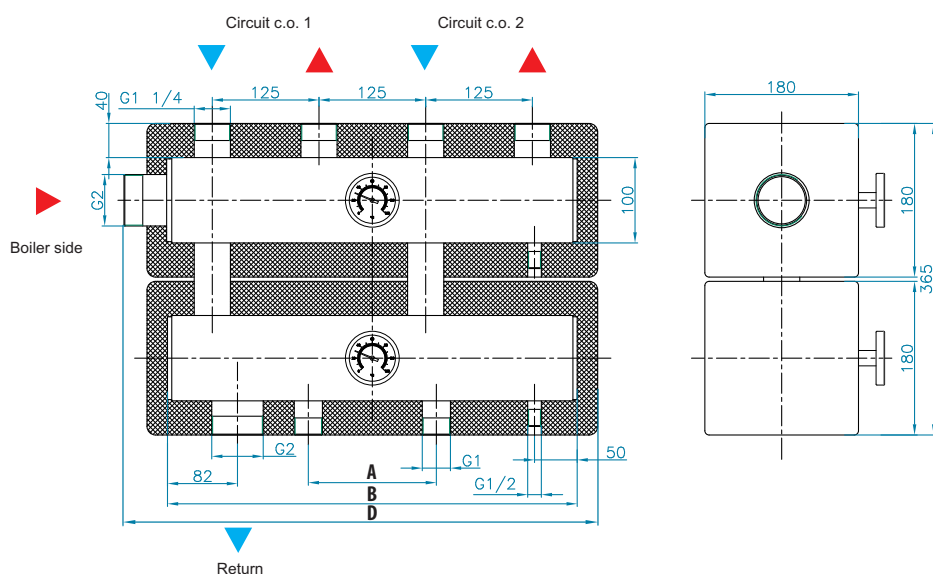
Boiler side:

2"

Insulation material:

EPP black 40 g/l

Type	Catalog number
Central heating zone manifold C2 100 2F - DN 32 with insulation	607041
Central heating zone manifold C2 100 3F - DN 32 with insulation	607042
Central heating zone manifold C2 100 4F - DN 32 with insulation	607043
Central heating zone manifold C2 100 5F - DN 32 with insulation	607044
Central heating zone manifold C2 100 6F - DN 32 with insulation	607045
Brackets for mounting manifold on the floor (1 set = 2 pcs)	607040
Reduction mounting groups DN 25 on manifold C 100 DN 32, C2 100 - DN 32 - set - 2 pcs.	607023
Connection DN 1 1/4" x 2" with brass nut	607016
Connection with built-in ball valve DN 1 1/4" x 2" with brass nut	607017
Connection DN 1 1/4" x 2" with brass nut , with check valve for groups SMT	607018



Number of heating circuits	A	B	C	D
2	150	480	X	560
3	400	745	X	825
4	600	1010	X	1090
5	800	1275	X	1355
6	1000	1540	X	1620