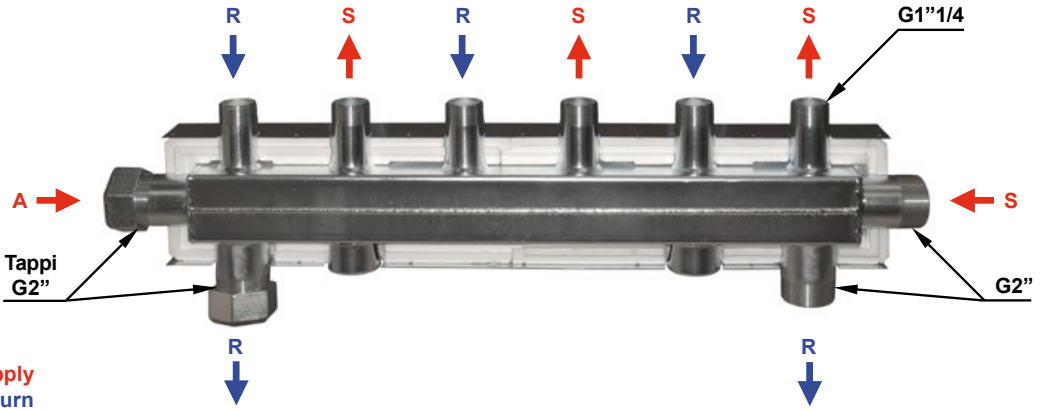


Distribution manifolds for thermal systems in electro-welded and galvanised tubular steel for outputs up to 165 kW

35 mm EPS thermal insulation in accordance with DIN 4102-B2 and 0.8 mm thick galvanised sheet metal protection box. Hydraulic testing 12 bar. Connection axel base: 125 mm.

Manifold HV 80/125 (7,25 m³/h - 165 kW)



Insulated distribution manifold for outputs up to 165 kW (with temperature difference $\Delta T = 20$ K in the primary circuit). The dual supply/return connection allows the hydraulic separator to be installed on either the right or left side, thus avoiding having to rotate the manifold by reversing the supply and return pipes to the user.

Two galvanised cast iron plugs with 2" female thread are included, which are necessary to isolate the unused connections of the collector.

Maximum flow rate up to 7,25 m³/h - Max. 6 bar.

Insulating box section: 152x152 mm.

Connections to the modules: 1"1/4 male, axel base 125 mm (spacing 250 mm).

Connection to the hydraulic separator with threaded ending 2" male.