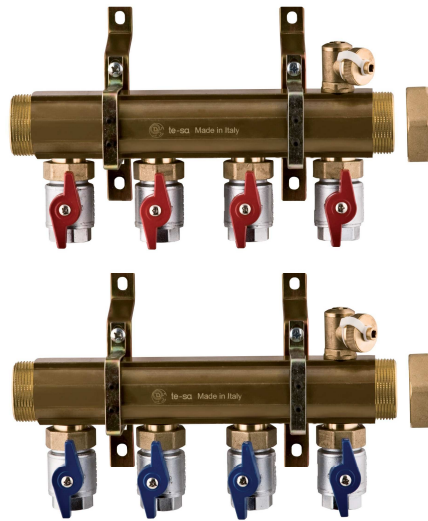
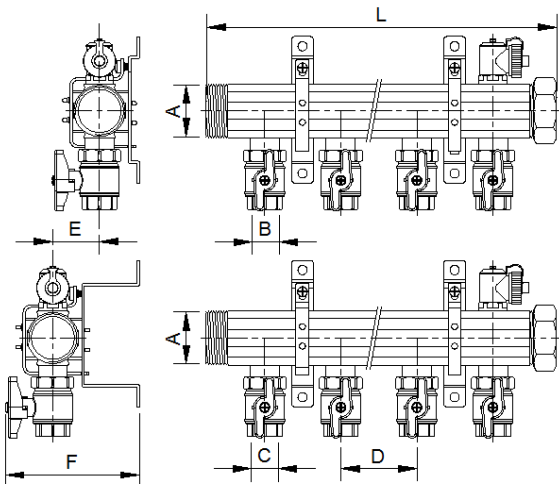


**BRASS ALLOY HIGH CAPACITY DISTRIBUTION MANIFOLD WITH INTERCEPTION VALVES**



**Technical data**

Maximum working pressure (at 23 °C)	10 bar
Maximum test pressure (at 23°C)	16 bar
Operating temperature range	-15°C to 90°C (without anti-freeze liquid 2°C to 90°C)
Fluids admitted	Water / Mixture of water with anti-freeze liquids
Main barrel size	1-1/2"
Available loop connections	from 4 to 12
Centre distance branches	70 mm
Supply full port Ball Valve with red handle	KV 26
Return full port Ball Valve with blue handle	KV 26
Flow coefficient of the main barrel	KV 12
Global Flow Coefficient of the circuit connection	KV 8 (Supply + Return completed as in picture)
Manifold Connections	G1-1/2" Male
Ball valve connections	G1" Male Flat Gasket x G3/4" Female
Fill and Drain valve connections	G3/4"
Rubbers and seals	EPDM
Caps for head closure	G1-1/2" Female (supplied with manifold)
Manifold barrel material	Brass alloy UNI-EN12168 CW612N
Brass components material	UNI-EN12164 CW614N and UNI-EN12165 CW617N
Bracket material	Carbon steel galvanized



Art.	A	B	C	D	E	F	L
225SF-08-04	1 1/2"M	3/4"F	3/4"F	70	43	115	325
225SF-08-05	1 1/2"M	3/4"F	3/4"F	70	43	115	395
225SF-08-06	1 1/2"M	3/4"F	3/4"F	70	43	115	465
225SF-08-07	1 1/2"M	3/4"F	3/4"F	70	43	115	535
225SF-08-08	1 1/2"M	3/4"F	3/4"F	70	43	115	605
225SF-08-09	1 1/2"M	3/4"F	3/4"F	70	43	115	675
225SF-08-10	1 1/2"M	3/4"F	3/4"F	70	43	115	745
225SF-08-11	1 1/2"M	3/4"F	3/4"F	70	43	115	815
225SF-08-12	1 1/2"M	3/4"F	3/4"F	70	43	115	885