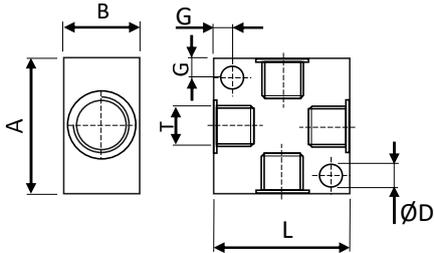
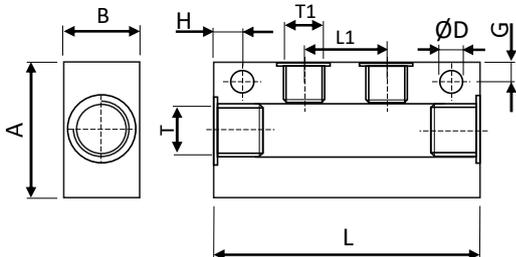


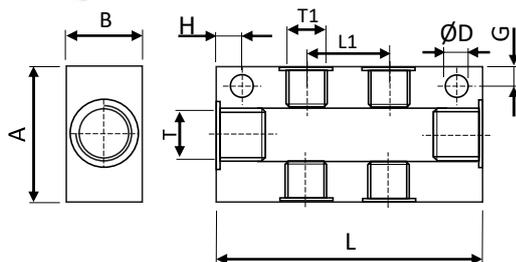
**PM200 COLLETTORE IN ALLUMINIO SERIE FLAT** per il passaggio di aria e liquidi a bassa pressione.  
 Campo di temperatura di esercizio -10 / +100°C. Pressione massima di esercizio 20 Bar.  
**ALUMINIUM MANIFOLD FLAT SERIE** for air and low pressure liquids.  
 Temperature range -10 / +100°C. Max. working pressure 20 Bar.



Codice-Code	N. Uscite	A	B	ØD	G	H	L	L1	ØT	ØT1
PM200-G018	3	25	16	4.5	4	-	-	-	G1/8"	-
PM200-G014	3	40	20	5.5	7	-	-	-	G1/4"	-
PM200-G038	3	40	25	5.5	7	-	-	-	G3/8"	-
PM200-G012	3	50	30	5.5	8	-	-	-	G1/2"	-



Codice-Code	N. Uscite	A	B	ØD	G	H	L	L1	ØT	ØT1
PM200-G018-M05-2	2	25	16	4.5	3.5	33	45	15	G1/8"	M5
PM200-G018-M05-4	4	25	16	4.5	3.5	63	75	15	G1/8"	M5
PM200-G018-M05-6	6	25	16	4.5	3.5	93	105	15	G1/8"	M5
PM200-G014-G018-2	2	30	20	4.5	4.5	45	54	18	G1/4"	G1/8"
PM200-G014-G018-4	4	30	20	4.5	4.5	81	90	18	G1/4"	G1/8"
PM200-G014-G018-6	6	30	20	4.5	4.5	117	126	18	G1/4"	G1/8"
PM200-G038-G014-2	2	40	25	5.5	4.5	51	68	24	G3/8"	G1/4"
PM200-G038-G014-4	4	40	25	5.5	4.5	99	116	24	G3/8"	G1/4"
PM200-G038-G014-6	6	40	25	5.5	4.5	147	164	24	G3/8"	G1/4"
PM200-G012-G038-2	2	50	30	5.5	6.5	59	78	26	G1/2"	G3/8"
PM200-G012-G038-4	4	50	30	5.5	6.5	111	130	26	G1/2"	G3/8"
PM200-G012-G038-6	6	50	30	5.5	6.5	163	182	26	G1/2"	G3/8"



Codice-Code	N. Uscite	A	B	ØD	G	H	L	L1	ØT	ØT1
PM200-G018-M05-22	2+2	25	16	4.5	3.5	33	45	15	G1/8"	M5
PM200-G018-M05-44	4+4	25	16	4.5	3.5	63	75	15	G1/8"	M5
PM200-G018-M05-66	6+6	25	16	4.5	3.5	93	105	15	G1/8"	M5
PM200-G014-G018-22	2+2	30	20	4.5	4.5	45	54	18	G1/4"	G1/8"
PM200-G014-G018-44	4+4	30	20	4.5	4.5	81	90	18	G1/4"	G1/8"
PM200-G014-G018-66	6+6	30	20	4.5	4.5	117	126	18	G1/4"	G1/8"
PM200-G038-G014-22	2+2	40	25	5.5	4.5	51	68	24	G3/8"	G1/4"
PM200-G038-G014-44	4+4	40	25	5.5	4.5	99	116	24	G3/8"	G1/4"
PM200-G038-G014-66	6+6	40	25	5.5	4.5	147	164	24	G3/8"	G1/4"
PM200-G012-G038-22	2+2	50	30	5.5	6.5	59	78	26	G1/2"	G3/8"
PM200-G012-G038-44	4+4	50	30	5.5	6.5	111	130	26	G1/2"	G3/8"
PM200-G012-G038-66	6+6	50	30	5.5	6.5	163	182	26	G1/2"	G3/8"