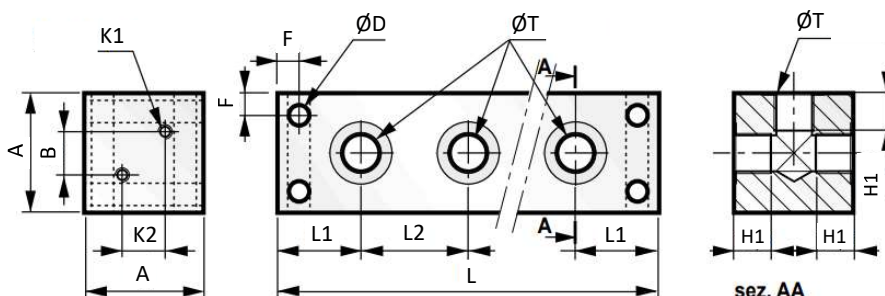
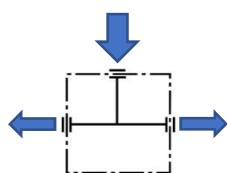
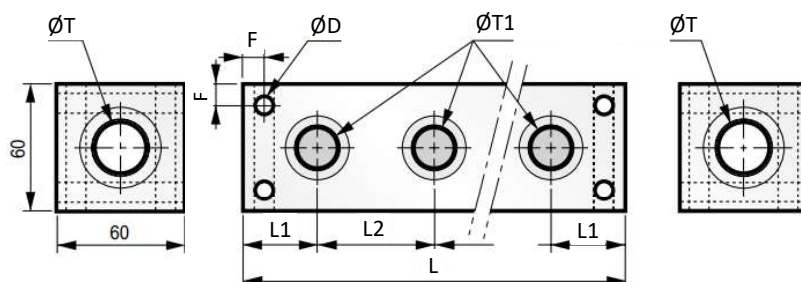
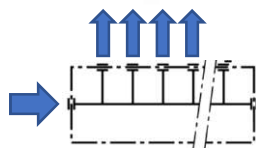


PM902 COLLETTORE IN ALLUMINIO PER CIRCUITI OLEODINAMICI. Temp. esercizio -10 / +90°C. Pressione max. 200 Bar.
HIGH PRESSURE ALUMINIUM MANIFOLD. Temperature range -10 / +90°C. Max. working pressure 200 Bar.



Codice-Code	N. USCITE N. GATES	A	B	D	F	L	L1	L2	K	K1	ØT	ØT1
PM902-2XG014	2x2	40	28	6,5	6	100	30	40	(2x) M5x10	16	G1/4"	-
PM902-4XG014	4x2	40	28	6,5	6	180	30	40	(2x) M5x10	16	G1/4"	-
PM902-6XG014	6x2	40	28	6,5	6	260	30	40	(2x) M5x10	16	G1/4"	-
PM902-2XG038	2x2	50	34	8	8	115	35	45	(2x) M6x12	18	G3/8"	-
PM902-4XG038	4x2	50	34	8	8	205	35	45	(2x) M6x12	18	G3/8"	-
PM902-6XG038	6x2	50	34	8	8	295	35	45	(2x) M6x12	18	G3/8"	-
PM902-2XG012	2x2	60	40	10	8,5	125	35	55	(4x) M6x12	24	G1/2"	-
PM902-4XG012	4x2	60	40	10	8,5	235	35	55	(4x) M6x12	24	G1/2"	-
PM902-6XG012	6x2	60	40	10	8,5	345	35	55	(4x) M6x12	24	G1/2"	-

PM901



Codice-Code	N. USCITE N. GATES	A	B	D	F	L	L1	L2	K	K1	ØT	ØT1
PM901-ING014-2XG018	2	35	25	4,5	5	70	20	30	-	-	G1/8"	G1/4"
PM901-ING014-4XG018	4	35	25	4,5	5	130	20	30	-	-	G1/8"	G1/4"
PM901-ING038-2XG014	2	40	28	6,5	6	100	30	40	-	-	G1/4"	G3/8"
PM901-ING038-4XG014	4	40	28	6,5	6	180	30	40	-	-	G1/4"	G3/8"
PM901-ING038-6XG014	6	40	28	6,5	6	260	30	40	-	-	G1/4"	G3/8"
PM901-ING012-2XG038	2	50	34	8	8	115	35	45	-	-	G3/8"	G1/2"
PM901-ING012-4XG038	4	50	34	8	8	205	35	45	-	-	G3/8"	G1/2"
PM901-ING012-6XG038	6	50	34	8	8	295	35	45	-	-	G3/8"	G1/2"
PM901-ING034-2XG012	2	60	40	10	8,5	125	35	55	-	-	G1/2"	G3/4"
PM901-ING034-4XG012	4	60	40	10	8,5	235	35	55	-	-	G1/2"	G3/4"
PM901-ING034-6XG012	6	60	40	10	8,5	345	35	55	-	-	G1/2"	G3/4"