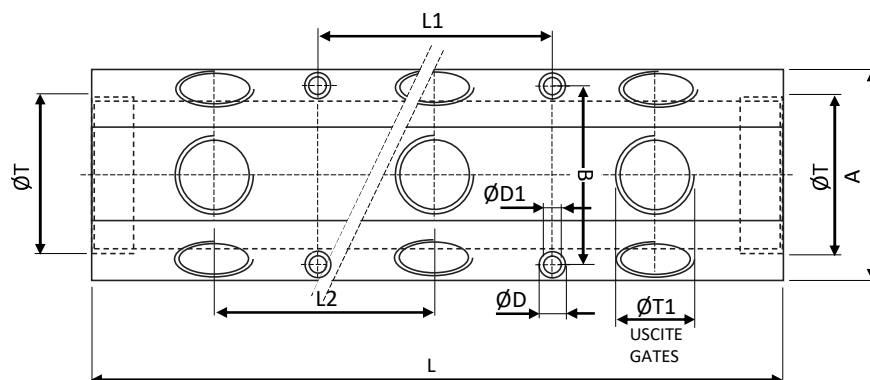
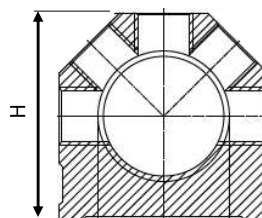


PM500 **COLLETTORE IN ALLUMINIO ANODIZZATO SERIE MULTI** per distribuzione di aria e liquidi a bassa pressione.
 Campo di temperatura di esercizio -10 / +160°C. Pressione massima di esercizio 20 Bar.
ANODIZED ALUMINIUM MANIFOLD MULTI SERIES for air and low pressure liquids.
 Temperature range -10 / +160°C. Max. working pressure 20 Bar.



Codice-Code	Nr. Uscite Nr. Gates	A	B	D	D1	H	L	L1	L2	ØT BSPP	ØT1 BSPP
PM500-ING034-__02XG014-A	2	40.8	33	6.5	4.5	42	74	-	31	3/4"	1/4"
PM500-ING034-__04XG014-A	4	40.8	33	6.5	4.5	42	132	62	31	3/4"	1/4"
PM500-ING034-__06XG014-A	6	40.8	33	6.5	4.5	42	194	124	31	3/4"	1/4"
PM500-ING034-__08XG014-A	8	40.8	33	6.5	4.5	42	256	186	31	3/4"	1/4"
PM500-ING034-__02XG038-A	2	40.8	33	6.5	4.5	42	90	-	31	3/4"	3/8"
PM500-ING034-__04XG038-A	4	40.8	33	6.5	4.5	42	165	80	31	3/4"	3/8"
PM500-ING034-__06XG038-A	6	40.8	33	6.5	4.5	42	245	160	31	3/4"	3/8"
PM500-ING034-__08XG038-A	8	40.8	33	6.5	4.5	42	325	240	31	3/4"	3/8"
PM500-ING100-__02XG014-A	2	54	41.5	10.5	6.5	48	103	-	40	1"	1/4"
PM500-ING100-__04XG014-A	4	54	41.5	10.5	6.5	48	183	80	40	1"	1/4"
PM500-ING100-__06XG014-A	6	54	41.5	10.5	6.5	48	263	160	40	1"	1/4"
PM500-ING100-__08XG014-A	8	54	41.5	10.5	6.5	48	343	240	40	1"	1/4"
PM500-ING100-__10XG014-A	10	54	41.5	10.5	6.5	48	423	320	40	1"	1/4"
PM500-ING100-__12XG014-A	12	54	41.5	10.5	6.5	48	503	400	40	1"	1/4"
PM500-ING100-__16XG014-A	16	54	41.5	10.5	6.5	48	663	560	40	1"	1/4"
PM500-ING100-__02XG038-A	2	57	41.5	10.5	6.5	48	103	-	40	1"	3/8"
PM500-ING100-__04XG038-A	4	57	41.5	10.5	6.5	48	183	80	40	1"	3/8"
PM500-ING100-__06XG038-A	6	57	41.5	10.5	6.5	48	263	160	40	1"	3/8"
PM500-ING100-__08XG038-A	8	57	41.5	10.5	6.5	48	343	240	40	1"	3/8"
PM500-ING100-__10XG038-A	10	57	41.5	10.5	6.5	48	418	304	40	1"	3/8"
PM500-ING100-__12XG038-A	12	57	41.5	10.5	6.5	48	494	380	40	1"	3/8"
PM500-ING100-__16XG038-A	16	57	41.5	10.5	6.5	48	646	532	40	1"	3/8"
PM500-ING100-__04XG012-A	4	57	41.5	10.5	6.5	48	229	102	51	1"	1/2"
PM500-ING100-__06XG012-A	6	57	41.5	10.5	6.5	48	331	204	51	1"	1/2"
PM500-ING100-__08XG012-A	8	57	41.5	10.5	6.5	48	433	306	51	1"	1/2"
PM500-ING100-__10XG012-A	10	57	41.5	10.5	6.5	48	535	408	51	1"	1/2"
PM500-ING100-__12XG012-A	12	57	41.5	10.5	6.5	48	637	510	51	1"	1/2"
PM500-ING114-__02XG014-A	2	60	50	10.5	6.5	60	152	-	51	1"1/4	1/4"
PM500-ING114-__04XG014-A	4	60	50	10.5	6.5	60	254	101.6	51	1"1/4	1/4"
PM500-ING114-__06XG014-A	6	60	50	10.5	6.5	60	355	203.2	51	1"1/4	1/4"
PM500-ING114-__08XG014-A	8	60	50	10.5	6.5	60	457	304.8	51	1"1/4	1/4"
PM500-ING114-__02XG038-A	2	60	50	10.5	6.5	60	152	-	51	1"1/4	3/8"
PM500-ING114-__04XG038-A	4	60	50	10.5	6.5	60	254	101.6	51	1"1/4	3/8"
PM500-ING114-__06XG038-A	6	60	50	10.5	6.5	60	355	203.2	51	1"1/4	3/8"
PM500-ING114-__08XG038-A	8	60	50	10.5	6.5	60	457	304.8	51	1"1/4	3/8"
PM500-ING114-__02XG012-A	2	60	50	10.5	6.5	60	152	-	51	1"1/4	1/2"
PM500-ING114-__04XG012-A	4	60	50	10.5	6.5	60	254	101.6	51	1"1/4	1/2"
PM500-ING114-__06XG012-A	6	60	50	10.5	6.5	60	355	203.2	51	1"1/4	1/2"
PM500-ING114-__08XG012-A	8	60	50	10.5	6.5	60	457	304.8	51	1"1/4	1/2"
PM500-ING112-__02XG038-A	2	76	57	10.5	6.5	76	152	-	51	1"1/2	3/8"
PM500-ING112-__04XG038-A	4	76	57	10.5	6.5	76	254	101.6	51	1"1/2	3/8"
PM500-ING112-__06XG038-A	6	76	57	10.5	6.5	76	355	203.2	51	1"1/2	3/8"
PM500-ING112-__08XG038-A	8	76	57	10.5	6.5	76	457	304.8	51	1"1/2	3/8"
PM500-ING112-__02XG012-A	2	76	57	10.5	6.5	76	152	-	51	1"1/2	1/2"
PM500-ING112-__04XG012-A	4	76	57	10.5	6.5	76	254	101.6	51	1"1/2	1/2"
PM500-ING112-__06XG012-A	6	76	57	10.5	6.5	76	355	203.2	51	1"1/2	1/2"
PM500-ING112-__08XG012-A	8	76	57	10.5	6.5	76	457	304.8	51	1"1/2	1/2"

R Rosso-Red COLORE (Specificare)
B Blu-Blue COLOUR (Specify)

VERSIONE (Specificare)
 VERSION (Specify)

STANDARD

