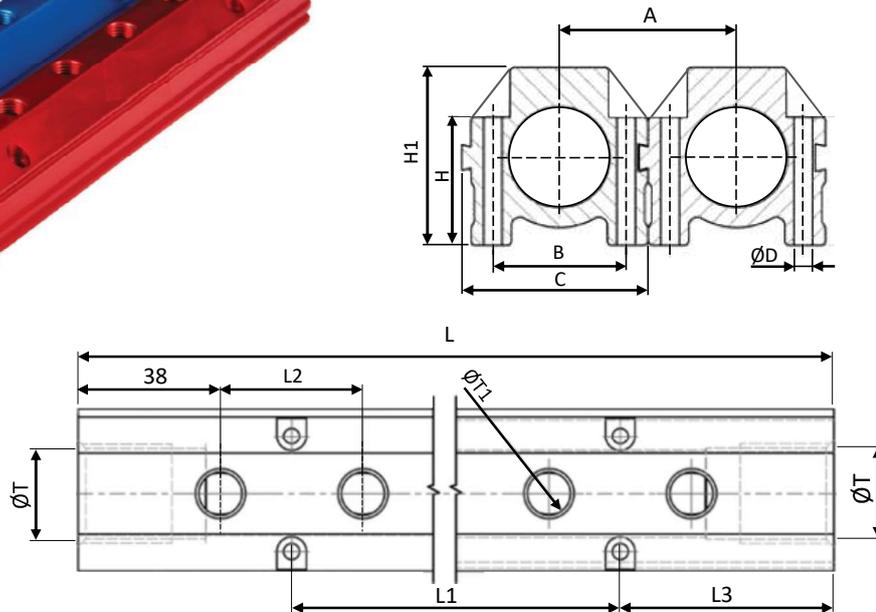


PM400 COLLETTORE IN ALLUMINIO ANODIZZATO per distribuzione di aria e liquidi a bassa pressione. Campo di temperatura di esercizio -10 / +160°C. Disponibile in colore rosso e blu. Pressione massima di esercizio 20 Bar.
ANODIZED ALUMINIUM MANIFOLD for air and low pressure liquids. Red and blue colour. Temperature range -10 / +160°C. Max. working pressure 20 Bar.



Specificare «R» per collettore rosso o «B» per blu
 Specify «R» for red or «B» for blue manifold

Codice-Code	NR USCITE NR GATES	A	B	C	ØD	H	H1	L	L1	L2	L3	ØT BSPP	ØT1 BSPP
PM400-ING034-04XG014-A	4							190	76				
PM400-ING034-06XG014-A	6	45	33	46.5	4.5	30	41	266	152	38	57	3/4"	1/4"
PM400-ING034-08XG014-A	8							342	228				
PM400-ING034-04XG038-A	4							229	102				
PM400-ING034-06XG038-A	6	45	33	46.5	4.5	30	41	331	204	51	65	3/4"	3/8"
PM400-ING034-08XG038-A	8							433	306				
PM400-ING100-04XG014-A	4							190	76				
PM400-ING100-06XG014-A	6							266	152				
PM400-ING100-08XG014-A	8							342	228				
PM400-ING100-10XG014-A	10	53	40.5	54.5	7.2	36.5	49.5	418	304	38	57	1"	1/4"
PM400-ING100-12XG014-A	12							494	380				
PM400-ING100-16XG014-A	16							646	532				
PM400-ING100-04XG038-A	4							229	102				
PM400-ING100-06XG038-A	6							331	204				
PM400-ING100-08XG038-A	8							433	306				
PM400-ING100-10XG038-A	10	53	40.5	54.5	7.2	36.5	49.5	535	408	51	65	1"	3/8"
PM400-ING100-12XG038-A	12							637	510				
PM400-ING100-16XG038-A	16							841	714				
PM400-ING100-04XG012-A	4							229	102				
PM400-ING100-06XG012-A	6							331	204				
PM400-ING100-08XG012-A	8	53	40.5	54.5	7.2	36.5	49.5	433	306	51	65	1"	1/2"
PM400-ING100-10XG012-A	10							535	408				
PM400-ING100-12XG012-A	12							637	510				