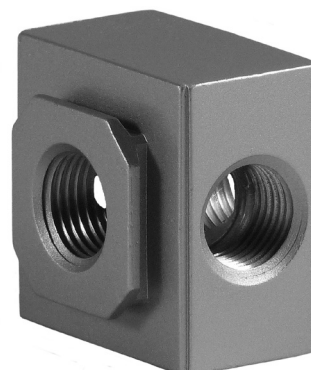


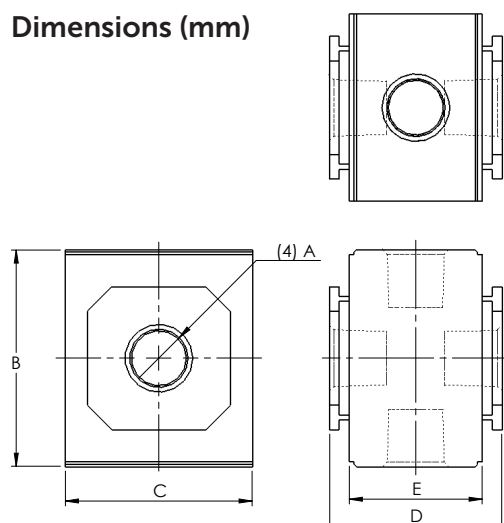
MGA Series Distribution Block

Engineering Specifications

Model	MGA Distribution Block
Fluid	Air (Clean/Dry)
No. of Auxiliary Ports	2
Pressure Range	0 to 130 psi (0 to 0.9 MPa)
Proof Pressure	215 psi (1.5 MPa)
Temperature Range	-4 °F to 158 °F (-20 °C to 70 °C)
Material	Aluminum Alloy Body
Includes	Modular Connecting Kit

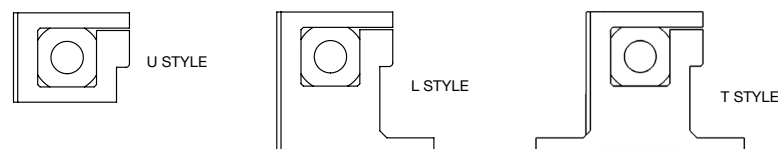


Dimensions (mm)



Model	A	B	C	D	E
MGA200-06-T	1/8 NPT	36	30	28.5	19
MGA200-08-T	1/4 NPT	36	30	28.5	19
MGA300-08-T	1/4 NPT	44	38	35	26
MGA300-10-T	3/8 NPT	44	38	35	26
MGA400-15-T	1/2 NPT	52	52	42	29.5
MGA600-20-T	3/4 NPT	76	68	60	47
MGA600-25-T	1 NPT	76	68	60	47

Modular Connecting Kit (included)



MGA series distribution blocks can be configured using basic alphanumeric clusters. To create an MGA series part number, choose model, type, and material. Sample MGA series part numbers and available options are featured below.

MGA 314 - 08 - T

Model	Substitute
200 Series	214
300 Series	314
400 Series	414
600 Series	614
Port Size	Substitute
1/8 NPT (200 Series)	06
1/4 NPT (200, 300 Series)	08
3/8 NPT (300 Series)	10
1/2 NPT (400 Series)	15
3/4 NPT (600 Series)	20
1 NPT (600 Series)	25

Modular Connecting Kit ¹	Substitute
T Style	T
L Style	L

¹ All Distribution Blocks also include stamped bracket