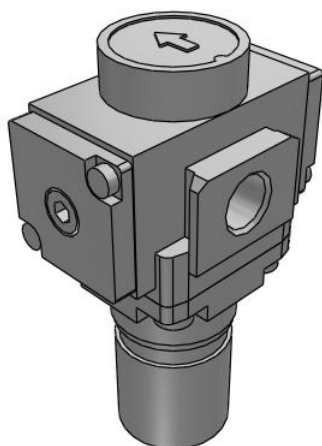
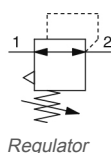




AR-B, Regulator & Regulator w/Backflow Function AR20-F02-R-B

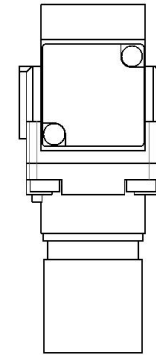
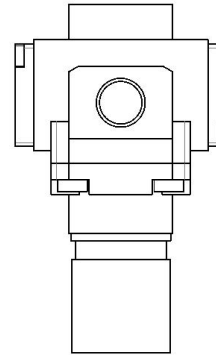
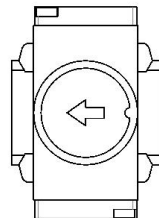
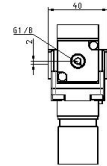
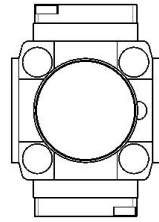
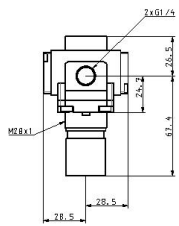
Datasheet

General series information



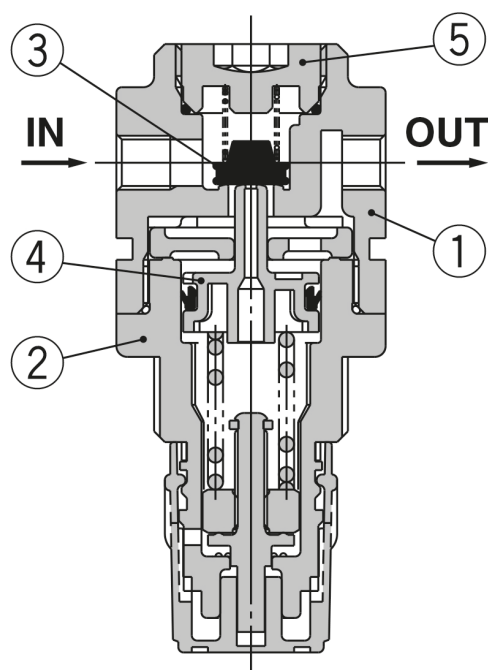
Standard specifications

Made to Order 2	None
Body Size	20
Made to Order 1	None
Port	02 (1/4)
Semi-standard	R (Flow Direction: Right->Left)
Option	Standard
Backflow Function	None
Thread	F (G)
Pressure medium	Air
Maximum temperature of pressure medium	60 °C
Minimum temperature of pressure medium	-5 °C [with no freezing]
Maximum operating pressure	1.0 MPa
Proof pressure	1.5 MPa
Maximum ambient temperature	60 °C
Minimum ambient temperature	-5 °C [with no freezing]
Approvals	No need
Weight	0.163 Kg



Constructions

AR10-A



Component Parts

No.	Description	Material	Model	Colour
1	Body	Zinc die-cast	AR10-A	White
		Aluminium die-cast	AR20(K)-B to AR60(K)-B	
2	Bonnet	Polyacetal	AR10-A	White
		Aluminium die-cast	AR20(K)-B to AR40(K)-B AR50(K)-B/ AR60(K)-B	

Replacement Parts [AR10-A]

No.	Description	Material	Part no.
3	Valve	HNBR	AR10P-090S
4	Piston assembly	Polyacetal	AR10P-150AS
5	Valve guide assembly	Polyacetal	131329

Additional information

Catalogue	AC-B-B_EU.pdf
Installation manuals	IM_AR-B_TF2Z394EN.pdf
Operation manuals	OM_AR-B_OMS0056EN.pdf OM_ARxK-B_OMT0015EN.pdf