



ASCO - 2/2 ANGLE-SEAT VALVE AIR CONTROLLED 3/8"-3/4"

E290A791VI

Angle seat valve 3/8" NC "MINI"

- Normally closed, normally open
- Extremely compact version
- Working pressure 0 bar to 16 bar
- Housing in stainless



PRODUCT DESCRIPTION

TECHNICAL DATA

GENERAL DATA

Connection	3/8 BSP
Flow factor / flow coefficient	2,8

MATERIAL DATA

Material body	Stainless steel 316L
Material of seals	PTFE

TEMPERATURE DATA

Temperature of media from	-10 °C
Temperature of media to	184 °C

ADDITIONAL DATA

Pressure max	16 bar
Viscosity max	600 cSt
Weight	0,35 kg
Pilot pressure min	4 bar
Differential oil pressure max	16 bar

Function 2	Normally Closed
Differential air pressure max	16 bar
Connection air	1/8 BSP
Differential water pressure max	16 bar
Differential pressure min	0 bar
Material scraping seal	FPM
Material packing	Stainless steel
Temperature operational max	60 °C
Material box stuffing	PTFE
Function 1	2/2
Flow max	47 l/min
Temperature operational min	-10 °C
Differential pressure max	16 bar
Material piston rod	Stainless steel
Material piston rod seal	Stainless steel 303
Throughput	10 mm
Material piston seal	PTFE
Material of body	Stainless steel 316L
Pilot pressure max	10 bar
Material controls	Fiberglass reinforced polyamide
Differential steam pressure max	10 bar

