



ASCO Solenoid valve 3/2 fig. 33000 series 356C brass

Characteristics

Series: 356C
Type: 33000
Model: Solenoid valve three way
Function: Normally closed [NC]
Actuation: Direct-acting
Frequency: 50/60Hz
Electrical connection: Plug EN 175301-803 type B
Including plug: Yes
Max. viscosity: 40 mm²/s
Minimum pressure difference: 0 bar
Housing material: Brass
Sealing: FPM (FKM)
Material coil housing: Epoxy

Characteristics [2]

Material shorting ring: Copper
Working time: 100 %
Level of protection (IP value): IP67
Emergency manual operation: Yes
Explosion-proof: No
SIL certified: No
Medium temperature: From 0 °C to 130 °C
Ambient temperature: From -10 °C to 60 °C

Process connection	Size process connection	Connection air exhaust(s)	Coil type	Supply voltage	Power	Starting power	Orifice mm	Kvs value m ³ /h	Maximum pressure difference bar	Article
Internal thread [BSPP]	1/8" [6]	M5	533534-011	24V AC	3 W / 4.5 VA	8 VA	1.2	0.05	15	14382230
Internal thread [BSPP]	1/8" [6]	M5	533534-011	24V AC	3 W / 4.5 VA	8 VA	1.6	0.08	10	14382624
Internal thread [BSPP]	1/8" [6]	M5	533534-002	24V DC	5 W		1.2	0.05	15	14382303
Internal thread [BSPP]	1/8" [6]	M5	533534-002	24V DC	5 W		1.6	0.08	10	14382625
Internal thread [BSPP]	1/8" [6]	M5	533534-003	230V AC	3 W / 4.5 VA	8 VA	1.2	0.05	15	14382219
Internal thread [BSPP]	1/8" [6]	M5	533534-003	230V AC	3 W / 4.5 VA	8 VA	1.6	0.08	10	14382424

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