



ASCO Solenoid valve 2/2 fig. 32010 series 262 brass internal thread

Characteristics

Model: Solenoid valve two way

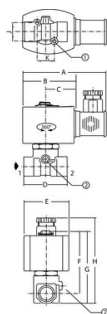
Electrical connection: Plug EN 175301-803 type A

Including plug: Yes

Minimum pressure difference: 0 bar

Material shorting ring: Copper

Working time: 100 %



Process connection	Size of process connection	Function	Actuation	Supply voltage	Frequency	Housing material	Article
Internal thread (BSPP)	1/4" [8]	Normally closed NC		24V AC	50/60Hz	Brass	693317
Internal thread (BSPP)	1/4" [8]	Normally closed NC		24V DC	50/60Hz	Brass	693471
Internal thread (BSPP)	1/4" [8]	Normally open NO	Direct-acting	24V AC	50/60Hz	Brass	EC3201001/4K2EBS-D000
Internal thread (BSPP)	1/4" [8]	Normally open NO	Direct-acting	24V AC	50/60Hz	Brass	693222
Internal thread (BSPP)	1/4" [8]	Normally open NO	Direct-acting	24V AC	50/60Hz	Brass	EC3201001/4K3CBS-D000
Internal thread (BSPP)	1/4" [8]	Normally open NO	Direct-acting	24V DC	50/60Hz	Brass	EC3201001/4K3CT-WD000
Internal thread (BSPP)	1/4" [8]	Normally open NO	Direct-acting	230V AC	50/60Hz	Brass	693221
Internal thread (BSPP)	1/4" [8]	Normally open NO	Direct-acting	230V AC	50/60Hz	Brass	EC3201001/4K3CHS-D000

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