



ASCO Pilot valve 3/2 fig. 33404 series 327 stainless steel

Characteristics

Series: 327
Type: 33404
Model: Pilot valve 3/2 way
Function: Universal
Actuation: Direct-acting
Electrical connection: Plug EN 175301-803 type A
Including plug: Yes
Max. viscosity: 65 mm²/s
Minimum pressure difference: 0 bar
Maximum pressure difference: 10 bar
Housing material: Stainless steel
Material quality: 1.4404

Characteristics [2]

Material coil housing: Epoxy
Material shorting ring: Silver
Working time: 100 %
Level of protection (IP value): IP65
Emergency manual operation: No
Explosion-proof: No
SIL certified: Yes
Approvals: SIL

Process connection	Size process connection	Connection air exhaust[s]	Coil type	Supply voltage	Frequency	Power	Starting power	Orifice mm	Kvs value m ³ /h	Article
Internal thread (BSPP)	1/2" [15]	1/2" [15]	SPC 400923-342	24V DC		9 W [hot] / 10 W [cold]		12	1.5	12427365
Internal thread (BSPP)	1/4" [8]	1/4" [8]	SPC 400923-042	24V DC		3.2 W [hot] / 3.6 W [cold]		5.7	0.45	12427346
Internal thread (BSPP)	1/4" [8]	1/4" [8]	SPC 400425-142	24V DC		9 W [hot] - 11.2 W [cold]		5.7	0.45	11883188
Internal thread (BSPP)	1/4" [8]	1/4" [8]	SPC 400923-342	24V DC		9 W [hot] / 10 W [cold]		12	1.5	12427364
Internal thread (BSPP)	1/4" [8]	1/4" [8]	SPC 123664-017	230V AC	50/60Hz	10 W	10 VA	5.7	0.45	11520179
Internal thread (NPT)	1/4" [8]	1/4" [8]	SPC 400923-042	24V DC		3.2 W [hot] / 3.6 W [cold]		5.7	0.45	12427348
Internal thread (NPT)	1/4" [8]	1/4" [8]	SPC 400425-142	24V DC		9 W [hot] - 11.2 W [cold]		5.7	0.45	11396539
Internal thread (NPT)	1/4" [8]	1/4" [8]	SPC 400923-342	24V DC		9 W [hot] / 10 W [cold]		12	1.5	12427368

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.