

ASCO Solenoid valve 2/2 Type: 32601 series 210 brass internal thread

Characteristics

Series: 210 **Type:** 32601

Function: Normally closed (NC) **Actuation:** Indirect-acting

Electrical connection: Plug EN 175301-803 type A

Max. viscosity: 65 mm²/s Housing material: Brass

Sealing: NBR

Material coil housing: Epoxy Material shorting ring: Copper Membrane material: NBR Working time: 100 %





Characteristics (2)

Level of protection (IP value): IP65 **Emergency manual operation:** None

Explosion-proof: No SIL certified: No

Medium temperature: From -20 $^{\circ}$ C to 85 $^{\circ}$ C Ambient temperature: From -20 $^{\circ}$ C to 75 $^{\circ}$ C

| Size process connection | Process connection | Orifice mm | Kvs value m³/h | Minimum pressure difference bar | Maximum pressure difference bar | Coil type | Supply voltage | Power | Starting power | Article |
|-------------------------|---------------------------|---------------|-------------------|--|--|------------|-------------------|------------------------------|-------------------|----------|
| 2" (50) | Internal thread (BSPP) | 44 | 37 | 0.35 | 9 | 400325-101 | 24V AC | 6 W / 15.6 VA | 34 VA | 11537665 |
| 2" (50) | Internal thread (BSPP) | 44 | 37 | 0.35 | 3 | 400425-142 | 24V DC | 9 W (hot) - 11.2 W (cold) | | 11343590 |

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PR10370167023416762_EN_19.05.2024