



## ASCO Solenoid valve 2/2 Type: 32010 series 262 brass internal thread

### Characteristics

**Series:** 262K  
**Type:** 32010  
**Function:** Normally open (NO)  
**Actuation:** Direct-acting  
**Electrical connection:** Plug EN 175301-803 type A  
**Max. viscosity:** 65 mm<sup>2</sup>/s  
**Housing material:** Brass  
**Sealing:** NBR  
**Material coil housing:** Epoxy  
**Material shorting ring:** Copper  
**Working time:** 100 %

### Characteristics [2]

**Level of protection (IP value):** IP65  
**Emergency manual operation:** None  
**Explosion-proof:** No  
**SIL certified:** No  
**Medium temperature:** From -25 °C to 80 °C  
**Ambient temperature:** From -25 °C to 55 °C

| Size process connection | Process connection     | Orifice | Kvs value         | Minimum pressure difference | Maximum pressure difference | Coil type      | Supply voltage | Power                       | Starting power | Article  |
|-------------------------|------------------------|---------|-------------------|-----------------------------|-----------------------------|----------------|----------------|-----------------------------|----------------|----------|
|                         |                        | mm      | m <sup>3</sup> /h | bar                         | bar                         |                |                |                             |                |          |
| 1/4" [8]                | Internal thread (BSPP) | 1.2     | 0.05              | 0                           | 38                          | 238613-006     | 24V DC         | 8.5 W (hot) - 11.6 W (cold) |                | 12253018 |
| 1/4" [8]                | Internal thread (BSPP) | 1.2     | 0.05              | 0                           | 51                          | SPC 238613-059 | 230V AC        | 10.1 W / 25 VA              | 50 VA          | 11532093 |
| 1/4" [8]                | Internal thread (BSPP) | 2.4     | 0.18              | 0                           | 15                          | 238613-006     | 24V AC         | 10.1 W / 25 VA              | 50 VA          | 13409291 |
| 1/4" [8]                | Internal thread (BSPP) | 2.4     | 0.18              | 0                           | 9                           | 238613-006     | 24V DC         | 8.5 W (hot) - 11.6 W (cold) |                | 12675170 |
| 1/4" [8]                | Internal thread (BSPP) | 2.4     | 0.18              | 0                           | 15                          | SPC 238613-059 | 230V AC        | 10.1 W / 25 VA              | 50 VA          | 12673338 |
| 1/4" [8]                | Internal thread (BSPP) | 3.2     | 0.3               | 0                           | 10                          | 238613-006     | 24V AC         | 10.1 W / 25 VA              | 50 VA          | 11489149 |
| 1/4" [8]                | Internal thread (BSPP) | 3.2     | 0.3               | 0                           | 6.5                         | 238613-006     | 24V DC         | 8.5 W (hot) - 11.6 W (cold) |                | 11489150 |
| 1/4" [8]                | Internal thread (BSPP) | 3.2     | 0.3               | 0                           | 10                          | SPC 238613-059 | 230V AC        | 10.1 W / 25 VA              | 50 VA          | 11489148 |
| 1/4" [8]                | Internal thread (BSPP) | 5.6     | 0.72              | 0                           | 3                           | 238613-006     | 24V AC         | 10.1 W / 25 VA              | 50 VA          | 11489152 |
| 1/4" [8]                | Internal thread (BSPP) | 5.6     | 0.72              | 0                           | 1.7                         | 238613-006     | 24V DC         | 8.5 W (hot) - 11.6 W (cold) |                | 11343970 |
| 1/4" [8]                | Internal thread (BSPP) | 5.6     | 0.72              | 0                           | 3                           | SPC 238613-059 | 230V AC        | 10.1 W / 25 VA              | 50 VA          | 11489151 |

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