



## **3/2-potni mini el.magnet.ventil neposred.upravl.,NO, 24 VDC kabel**

Kategorija: [Miniature solenoid valves](#)  
Šifra: **106646RIE**

(slika je simbolična)

### **Kratek opis**

3/2-way mini solenoid valve directly controlled, DN 1.5 mm, NO, 24 VDC, Cable (30 cm), Pressure 0 - 5 bar, Temp. -5 °C to 45 °C

Directly controlled 3/2-way solenoid valves specially designed for pneumatic applications. These valves are provided with a flange for assembly on an individual base or multiple manifold base. They feature a monostable manual operator. The scope of supply includes two fixing bolts and a flange gasket. The coils can be turned 180°.

### **Tehnične Specifikacije**

|                                |                                       |
|--------------------------------|---------------------------------------|
| Min. temperaturno območje [°C] | -5                                    |
| Material                       | Plastic                               |
| Ploščica na ročnem upravljalcu | Black                                 |
| Povezava                       | Cable (30 cm)                         |
| Srednje                        | Filtered, unlubricated compressed air |
| Tesnilo                        | NBR, stainless steel                  |
| Nominalni Ø [mm]               | 1.5                                   |
| Moč tuljave [W]                | 2.5                                   |
| Ffunkcija                      | 3/2 NO                                |
| Max. obratovalni tlak [bar]    | 5                                     |
|                                | 10 to 12 ms                           |
| Odpiranje in zapiranje krat    | (depending on pressure)               |
| Premer [mm]                    | 15.0                                  |
| Napetost                       | 24 V DC                               |
| Višina [mm]                    | 42.0                                  |
| Max. temperaturno območje [°C] | 45                                    |