

K-DIGIT PRAEZ DRUCKSCHA ISE

Digital pressure switch ISE

HANSA FLEX

Özellikler

| | |
|-------------------------|--|
| Model | Precision Digital Pressure Switch for excess pressure |
| Model | with switching function display unit |
| maks. başlangıç basıncı | 1,05 MPa |
| min. çıkış basıncı | -105,00 kPa |
| maks. nominal basınç | 1,0 MPa |
| min. nominal basınç | -100,0 kPa |
| Tepki verme süresi | max. 2,5 ms |
| Nominal gerilim | 12 to 24 VDC |
| Kontrol basıncı | 1,50 MPa |
| Koruma sınıfı | IP 65 |
| Elektrik sarfiyatı | 80 mA |
| Ruhsat | CE, UL/CSA, RoHS |
| Akışkan sıcaklığı | -5 °C to +50 °C |
| Ortam sıcaklığı | -5 °C bis +50 °C |
| Akışkanlar | Compressed air, non-corrosive gases, non-flammable gases |
| Seri | ISE40A |
| Diğer bilgiler | Compact, design user-friendly operation Copy function to copy settings on up to 10 sub-sensors Energy saving function automatically switches off the display after 30 seconds Anti-chattering function, selectable units, Adjustable hysteresis Extended connection cable to 3.00 m Pre-wired M12 connector with 4 pins (Lead wire length 100 mm) |



Açıklama

Digital precision pressure switch for overpressure, series ISE40A, 3 1/2-digit, 7-segment display, 2-colour (red/green), compact design, user-friendly operation, copy function, settings can be copied to up to 10 subordinate sensors, energy saving function,
the display switches off automatically after 30 seconds, anti-chattering function, free choice of units, adjustable hysteresis, 2 m connection cable with plug included

Ürün

| Tanım | Tekrar edilebilirlik | Bağlantı pnömatik | Elektrik çıkışı |
|----------------|----------------------|-----------------------------|---|
| K- 07 50 00 06 | ±2 % | R 1/8 (M 5-internal thread) | PNP open collector, 2 Outputs + analog Voltage/Auto-Reference Input |
| K- 07 50 00 07 | ±2 % | R 1/8 (M 5-internal thread) | PNP open collector, 2 Outputs + analog Voltage/Auto-Reference Input |
| K- 07 50 00 08 | ±2 % | R 1/8 (M 5-internal thread) | PNP open collector, 2 Outputs + analog Ampere/Auto-Reference Input |
| K- 07 50 00 09 | ±2 % | R 1/8 (M 5-internal thread) | PNP open collector, 2 Outputs + analog Ampere/Auto-Reference Input |
| K- 07 50 00 10 | ±2 % | R 1/8 (M 5-internal thread) | NPN open collector, 2 Outputs + Copyfunction |
| K- 07 50 00 11 | ±2 % | R 1/8 (M 5-internal thread) | PNP open collector, 2 Outputs + Copyfunction |
| K- 07 50 00 12 | ±2 % | R 1/8 (M 5-internal thread) | PNP open collector, 2 Outputs + Copyfunction |
| K- 07 50 00 13 | ±2 % | R 1/8 (M 5-internal thread) | PNP open collector, 2 Outputs + Copyfunction |
| K- 07 50 00 14 | ±2 % | R 1/8 (M 5-internal thread) | PNP open collector, 2 Outputs + Copyfunction |
| K- 07 50 00 15 | ±2 % | for hose outer-Ø 4 mm | PNP open collector, 2 Outputs + analog Voltage/Auto-Reference Input |
| K- 07 50 00 16 | ±2 % | for hose outer-Ø 4 mm | PNP open collector, 2 Outputs + analog Ampere/Auto-Reference Input |
| K- 07 50 00 17 | ±2 % | for hose outer-Ø 4 mm | PNP open collector, 2 Outputs + Copyfunction |
| K- 07 50 00 18 | ±2 % | for hose outer-Ø 6 mm | PNP open collector, 2 Outputs + analog Voltage/Auto-Reference Input |
| K- 07 50 00 19 | ±2 % | for hose outer-Ø 6 mm | PNP open collector, 2 Outputs + analog Ampere/Auto-Reference Input |
| K- 07 50 00 20 | ±2 % | for hose outer-Ø 6 mm | PNP open collector, 2 Outputs + Copyfunction |
| K- 07 50 00 21 | ±2 % | M 5 x 0,8 (internal thread) | PNP open collector, 2 Outputs + analog Voltage/Auto-Reference Input |
| K- 07 50 00 22 | ±2 % | Rc 1/8 | PNP open collector, 2 Outputs + analog Voltage/Auto-Reference Input |
| K- 07 50 00 23 | ±2 % | Rc 1/8 | PNP open collector, 2 Outputs + analog Voltage/Auto-Reference Input |
| K- 07 50 00 24 | ±2 % | Rc 1/8 | PNP open collector, 2 Outputs + analog Ampere/Auto-Reference Input |
| K- 07 50 00 25 | ±2 % | Rc 1/8 | PNP open collector, 2 Outputs + analog Ampere/Auto-Reference Input |
| K- 07 50 00 26 | ±2 % | G 1/8 | PNP open collector, 2 Outputs + analog Voltage/Auto-Reference Input |
| K- 07 50 00 27 | ±2 % | G 1/8 | PNP open collector, 2 Outputs + analog Ampere/Auto-Reference Input |