



Temperature transmitter, IPAQ

R330

URL:https://www.sxplc.com/temperature-transmitter-ipaq-r330

Product data sheet

| Туре | Rail-mounted |
|---------------------|---|
| Input | RTD, TC, mV, ohm |
| Input RTD | Pt100, Pt1000, Ni100, Ni120, Ni1000, Cu10 |
| Input thermocouple | Type B, C, D, E, J, K, N, R, S, T |
| Type of transmitter | Digital |
| Output | 4-20 mA |
| Galvanic isolation | 1500 VAC |
| Measuring channels | 1 channel |
| Sensor connection | 2-, 3-, 4-wire connection |
| Power supply | IPAQ-R330: 8 to 36 VDC |
| | IPAQ-R330X: 8 to 30 VDC |
| Approvals | ATEX, IECEx, FM |
| Typical accuracy | 0,08% of span |
| Accuracy over time | Max. drift ±0,02% of span/year |
| Vibration | IEC 60068-2-6, 5 g |
| | |

| Runtime counter | Hour counter for elapsed operational time |
|------------------------|--|
| Simulated output | Fixed current ouput during a maximum time of 15 min |
| | |
| Wireless communication | NFC® and Bluetooth® * |

