

WIRED TEMPERATURE REMOTE SET POINTS FOR CONTROLLERS EKR



TR1K, TR5K
TR1KPT1000, TR5KNTC10

TR1K, TR5K

Wired remote set points TR5K and TR1K are used for external temperature set point connecting them to controllers (EKR6.1, EKR15.1, EKR30, EKR-K etc.).

For indoor installation. Wiring cable is not included.

| Type | Potentiometer | Setpoint range | IP Class | Dimensions |
|------|---------------|----------------|----------|-------------|
| TR1K | 1K Ω | 0..30°C. | IP20 | 71x71x25 mm |
| TR5K | 5K Ω | 0..30°C. | IP20 | 71x71x25 mm |

TR1KPT1000, TR5KNTC10

Wired remote set points TR5KNTC10 and TR1KPT1000 are used for external temperature setpoint and temperature measurement, connecting them to controllers (EKR6.1, EKR15.1, EKR30, EKR-K etc.). For indoor installation. Wiring cable is not included.

| Type | Potentiometer | Setpoint range | Thermistor | IP Class | Dimensions |
|-----------|---------------|----------------|----------------------------------|----------|-------------|
| TR1KPT100 | 1K Ω | 0..30°C. | PT1000 (1000 Ω prie 25°C) | IP20 | 71x71x25 mm |
| TR5KNTC10 | 5K Ω | 0..30°C. | NTC10K (10K Ω prie 25°C) | IP20 | 71x71x25 mm |