

# Endress+Hauser Temperature transmitter TMT128-AKAHA

**Thermocouple (TC) input signal; fast, easy and cost-saving temperature measurement, hazardous area certified. For installation on DIN rail.**



Picture for reference only. Product appearance may vary based on configuration

The TMT128 transmitter is designed for the transformation of a TC sensor signal in a fixed measuring range. The standardized output signal used for process measurement is a 4 to 20 mA signal. Installation is realized on DIN rail according to IEC 60715 (housing width: 22.5 mm).

- High accuracy in complete ambient temperature range.
- Diagnostic information in event of sensor breakage enables quick maintenance

### Configuration of TMT128-AKAHA:

Approval:	A	Non-hazardous area
Temperature Sensor:	K	Type K, -200...+1370oC, min. span 50K
Measuring Range:	AH	0...+1200oC
Additional Option:	A	Basic version

Alternative part number: TMT128-AKAHA