

Endress+Hauser Temperature transmitter TMT128-AKAGA

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-AKAGA:

Approval:	A	Non-hazardous area
Temperature Sensor:	K	Type K, -200...+1370oC, min. span 50K
Measuring Range:	AG	0...+1000oC
Additional Option:	A	Basic version

Alternative part number: TMT128-AKAGA