

# ZTT

- DIN RAIL MOUNTING TRANSMITTERS
- PT100, TC OR UNIVERSAL INPUT



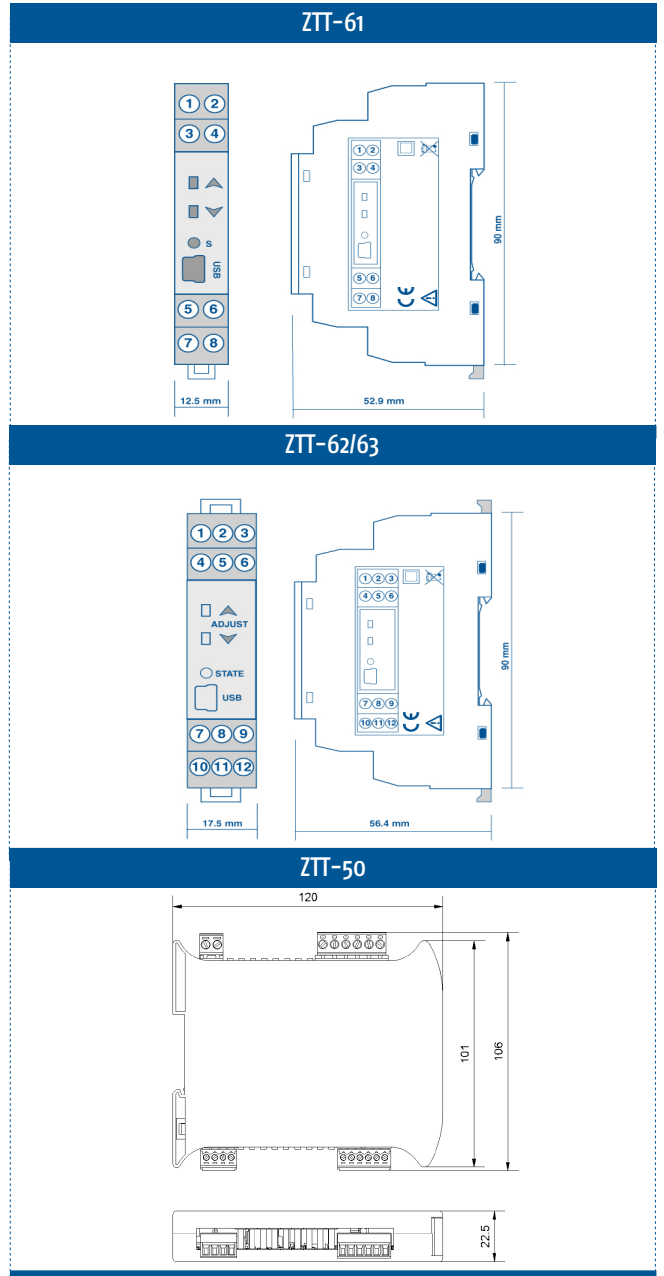
## FEATURES

GENERAL	ZTT-61/GD	ZTT-62/GD	ZTT-63/GD	ZTT-50/GD
Input	2 or 3 wires PT100 Input and output isolated from each other.	mV and thermocouples K, J, E, N, T, R, S Input and output isolated from each other.	Universal, linearized for: 2 or 3 wires PT100, TC (K, J, E, N, T, R, S) mV, V, mA, Input and output isolated from each other.	Universal, linearized for: 2 or 3 wires PT100, TC (K, J, E, N, T, R, S, L, B, U, C, D, W) mV, V, mA, potentiometer. Input and output isolated from each other.
Range	-200... +800 °C			
Output	4... 20 mA 2 wires			
Options	SMART, programmable Programmable burnout, ranges and unit of measurement (°C - °F)		SMART, programmable with USB on the front Programmable burnout, ranges and unit of measurement (°C - °F)	
Programmability	With dedicated software and USB interface (optional)			
<b>POWER SUPPLY</b>				
Loop supply	10... 30 VDC		11... 30 VDC	22... 253 VAC/DC
USB port	For power instrument and interface			
<b>MECHANICAL</b>				
Mounting	On DIN rail			
Dimensions	12.5 x 90 mm, depth 56.4 mm	17.5 x 90 mm, depth 56.4 mm		22.5 x 106 mm, depth 120 mm

## HOW TO ORDER

CODE	DESCRIPTION
ZTT 61/GD	DIN rail mounting transmitter, PT100 input
ZTT 62/GD	DIN rail mounting transmitter, mV and thermocouples input
ZTT 63/GD	DIN rail mounting transmitter, universal Input
ZTT 50/GD	DIN rail mounting transmitter, Universal and potentiometer input

## DIMENSIONS



Dimensions are expressed in mm