Date: 11/04/2023

TR36, 4...20mA, G1/2 CF ss-ferrule, 400 mm x 6 mm

TR36 resistance thermometer in compact version

Item number: 48805681

Quantity: 1 pcs.

Order code: TR36-ZZZZ-TT-CLM00030P00150-2360400-055-FAA-ZZ R36 0455CA0000WIKA0Z

Overview: TR36, 4...20mA, G1/2 CF ss-ferrule, 400 mm x 6 mm

Output signal: 4...20mA -30°C +150°C
Electrical connection: Angled plug - DIN EN 175301- 803 Form A

Process connection: Compression fitting G1/2 B, stainless steel ferrule
Process temperature: -30 ... +150°C
Sensor diameter ød: 6 mm
Insertion length A: 400 mm
Neck length N(MH): 55 mm
Permissible ambient temperature: -40 ... +85 °C (-40 ... +185 °F)
Accessories electr. connection: Mating plug with blue sealing - DIN EN 175301-803 Form A
Transmitter Signalling of error: <3,6 mA
Pin assignment: 1+ (10..30VDC) and 2- (0V)

Specifications according to data sheet: TE 60.36

Details: TR36 resistance thermometer in compact version
Specifications according to data sheet: TE 60.36
Electrical connection: Angled plug - DIN EN 175301- 803 Form A
Output signal: 4…20mA, 2-wire
Transmitter Unit: °C
Process temperature: -30 ... +150°C
Measuring range start value - sign: Minus
Measuring range start value: 30
Measuring range end value - sign: Plus (incl. 0)
Measuring range end value: 150
Process connection: Compression fitting G1/2 B, stainless steel ferrule
Sensor diameter ød: 6 mm
Insertion length A: 400 mm
Neck length N(MH): 55 mm
Permissible ambient temperature: -40 ... +85 °C (-40 ... +185 °F)
Accessories electr. connection: Mating plug with blue sealing - DIN EN 175301-803 Form A
Transmitter Signalling of error: Down scale < 3,6 mA (typical 3,0 mA)
Pin assignment: Standard pin connection 1+ (10..30VDC) and 2- (0V)

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