

Rail adapter for temperature transmitters

For mounting a head-mounted transmitter on a DIN rail

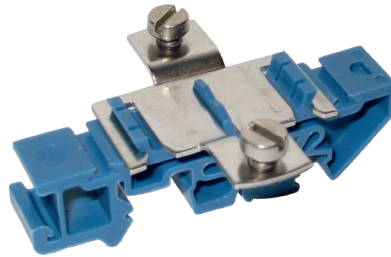
WIKA data sheet AC 80.28

Applications

- Mounting a head-mounted transmitter in a control cabinet
- Mounting a head-mounted transmitter in a field case

Special features

- Suitable for all transmitters with a mounting hole spacing of 33 mm [1.29 in]



Adapter, plastic / stainless steel



Adapter, tin-plated steel

Description

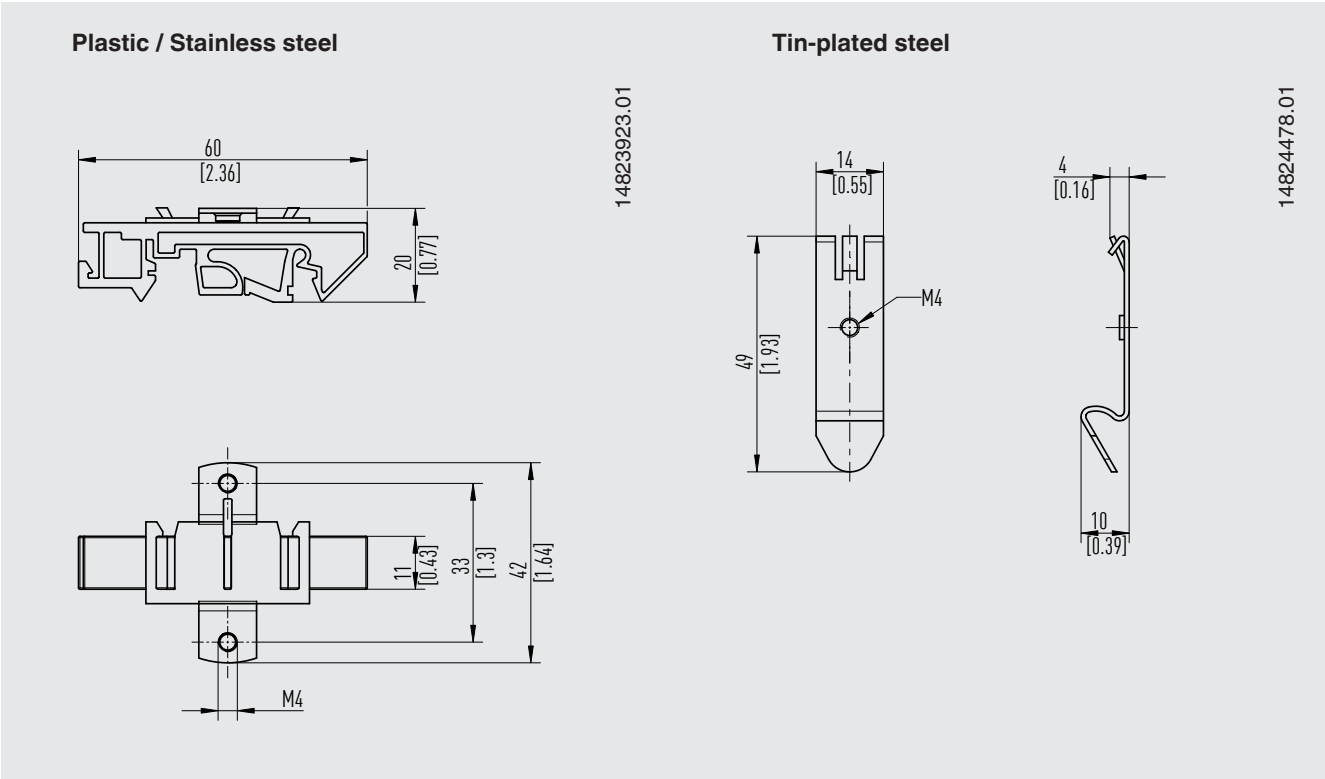
The rail adapter is a robust accessory for easy and secure mounting of instruments on TS 35 mounting rails. It enables fast installation without additional mounting effort and ensures stable mounting in control cabinets or in industrial applications. Due to its compact design and high material quality, it supports reliable and durable system integration.

Specifications

Overview of versions	
Plastic / Stainless steel ¹⁾	■ TS 35 per (DIN EN 50022) DIN EN 60715 ■ TS 32 per DIN EN 50035
Tin-plated steel	TS 35 per (DIN EN 50022) DIN EN 60715

1) Not suitable for TS 15 per DIN EN 50045

Dimensions in mm [in]



Spare parts

Description	Order number
Plastic / Stainless steel	3593789
Tin-plated steel	3619851

To order the described product, the order number is sufficient.

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