

## DIN Rail 5000hms 4-20mA to 0-10Vdc

Resistor for DIN Rail 5000hms 4-20mA to 0-10Vdc  
( include 1 units):

PT 4 Feed-Through and Multi-Conductor Terminal  
Blocks  
50% less insertion force

Resistor tolerance +/- 1%

Compact design and front connection facilitate

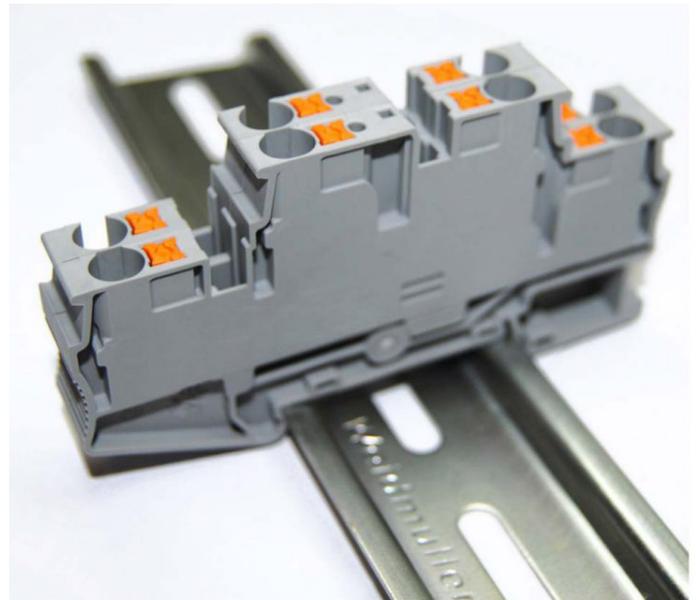
wiring in the smallest of spaces

Tool-free wiring of conductors with ferrules or solid  
conductors

Stranded conductors with ferrules can be inserted  
directly with PIT 2,5 (from 0.34 mm<sup>2</sup>) and PIT 4  
(from 0.5 mm<sup>2</sup>)

Actuation lever opens the terminal point, so there is  
no direct contact with live parts

Double bridge shaft enables individual potential  
distribution and supply



### Symbology

	Indicates that the equipment is suitable for direct current only; to identify relevant terminals
	Indicates that the equipment is suitable for alternating current only; to identify relevant terminals
	To identify the control by which a pulse is started.
	To identify an earth (ground) terminal in cases where neither the symbol 5018 nor 5019 is explicitly required.
	To identify the switch by means of which the signal lamp(s) is (are) switched on or off.
	CE marking indicates that a product complies with applicable European Union regulations
	Indicates a potentially hazardous situation which, if not avoided, could result in death or serious injury
	To indicate hazards arising from dangerous voltages

### Technical Support

You can contact with us using the best channel for you:

-  [support@industrialshields.com](mailto:support@industrialshields.com)
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