



Data

Údaje o připojení

Délka odizolování	8 ... 9 mm / 0.31 ... 0.35 palec
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Geometrické údaje

Výška	7,2 mm / 0.283 inch
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Údaje o materiálu

barva	Tmavě šedá
Požární zatížení	0.006 MJ
Hmotnost	0.19 g

Obchodní údaje

Product Group	1 (Rail Mounted Terminal Blocks)
Druh balení	BOX
Country of origin	DE
GTIN	4017332267298
Customs Tariff No.	39269097900



Ke stažení

Documentation

Additional Information

Technical explanations

03-Apr-2019

pdf
2,1 MB

Stáhnout

CAD/CAE-Data

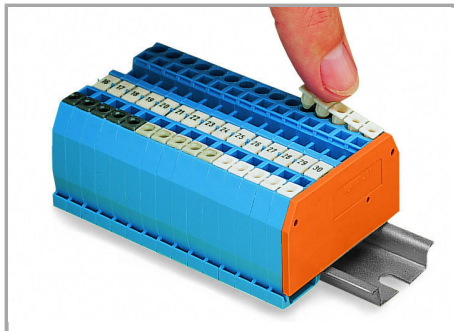
CAE data

WSCAD Universe 279-471

Stáhnout

Handling Instructions

Assembly



The wiring of programmable logic controllers and microprocessor-operated control circuits often relies on very small, fine-stranded conductors. These conductors are highly flexible and deform when pushed against the conductor stop in terminal blocks. As a result, the conductor insulation – not the copper conductor – may be clamped, causing intermittent contact or no contact at all. Common to all terminal block types currently offered, this problem creates unnecessary downtime for troubleshooting.

The solution: an insulation stop for rail-mount terminal blocks. Insulation stops automatically bundle the cores of fine-stranded conductors when inserted into the clamping unit, preventing splaying. This also limits the conductor entry to a defined cross sectional area – ensuring the actual conductor, not the insulation, will enter the clamping unit.

Insulation stops are available as dividable 5-pole strips for 279, 280/780/870/880 and 281/781 Series Rail-Mount Terminal Blocks.

Insulation stop usage will not affect the conductor strip lengths for the

mentioned rail-mount terminal blocks.
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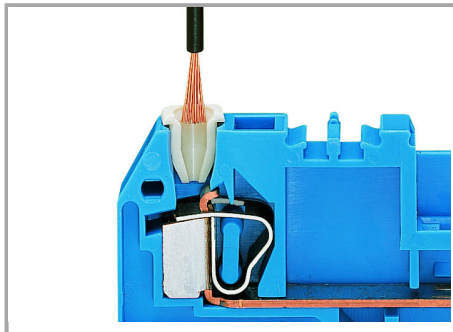
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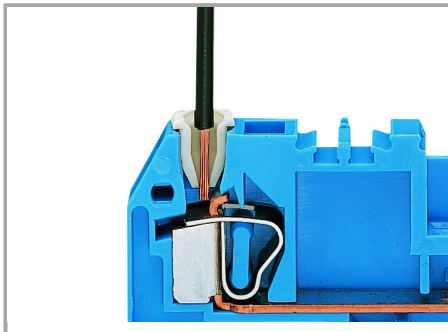
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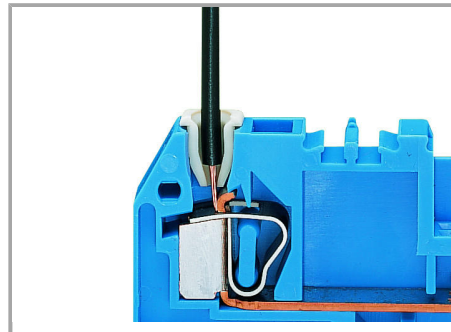
Inserting a conductor



Insert stripped, untwisted conductor into insulation stop.



The conductor is bundled.



The conductor insulation is prevented from being pushed into the clamping unit by the positive stop.

Změny vyhrazeny.

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