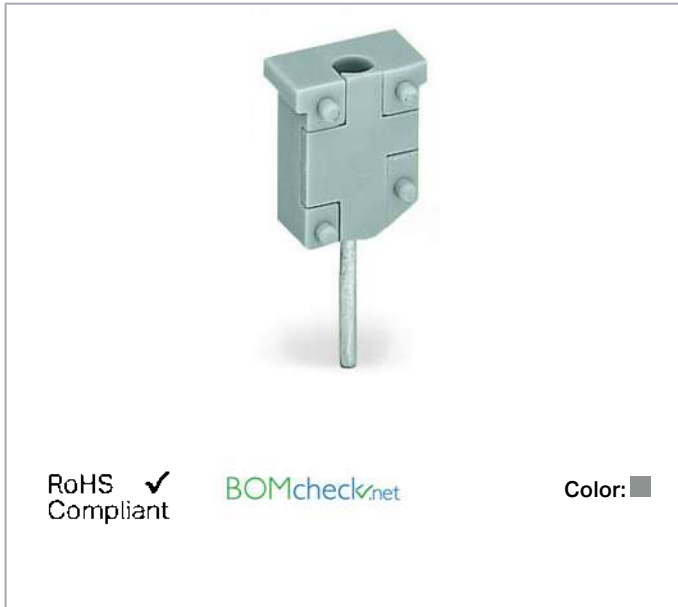


Data sheet | Item number: 249-136

Test plug module; without locking device; modular; for 2-conductor terminal blocks; gray

www.wago.com/249-136



Item description

Safety information 1:

Middle pressure, 2.2 N per pole

Data

Electrical data

Test voltage	48 V
Test current	0.5 A

Physical data

Width	6 mm / 0.236 inch
Module width	6 mm / 0.236 inch

Material Data

Color	gray
Weight	1.2 g

Subject to changes. Please also observe the further product documentation!

WAGO Corporation
Germantown, WI 53022
Phone: 1-800-DIN-RAIL (346-7245) | Fax: (262) 255-6222
Email: info.us@wago.com | Web: www.wago.us

Do you have any questions about our products?
We are always happy to take your call at {0}.



Commercial data

Product Group	2 (Terminal Block Accessories)
Packaging type	BOX
Country of origin	DE
GTIN	4045454335953
Customs tariff number	85366990990

Counterpart

Compatible products

check

	Item no.: 210-136 Test plug; 2 mm Ø; with 500 mm cable	www.wago.com/210-136
	Item no.: 210-137 Test plug; 2.3 mm Ø; with 500 mm cable	www.wago.com/210-137

Downloads

Documentation

Bid Text

249-136 doc - Datei	Aug 17, 2017	doc 24.6 kB	Download
249-136 X81 - Datei	Feb 19, 2019	xml 3.2 kB	Download

Additional Information

Technical explanations	Apr 3, 2019	pdf 2.2 MB	Download
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CAD files

CAD data

2D/3D Models 249-136	URL	Download
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CAE data

WSCAD Universe 249-136

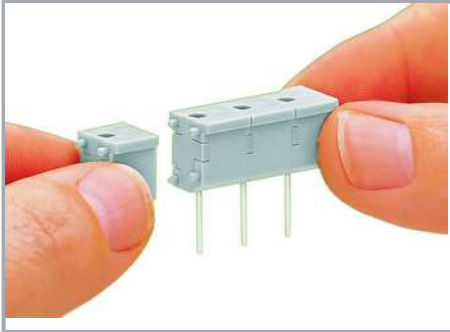
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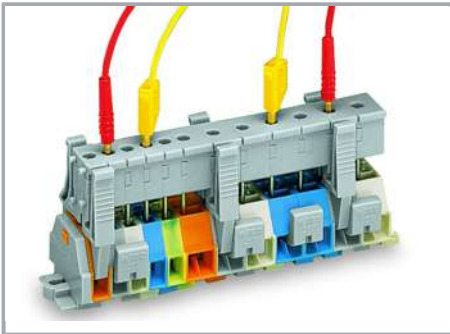
Installation Notes

Installation

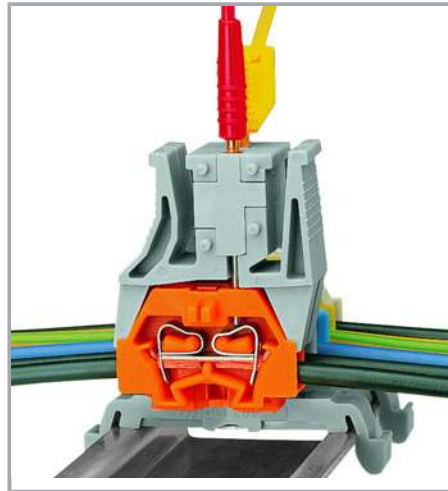


Snapping individual modules together to assemble a multi-pole test plug module.

Testing



Testing via test plug modules snapped onto a terminal strip – wired or unwired. As touch contact is made with the CAGE CLAMP® (spring steel) unit, this testing type is limited to maximum 0.5 A.

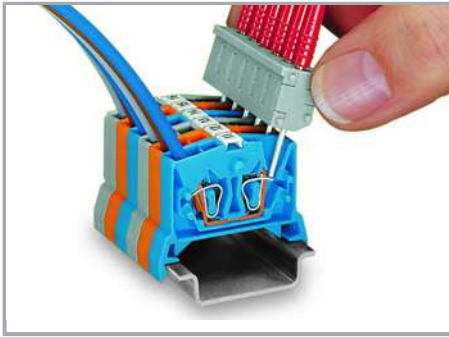


Testing after the conductors have been terminated.

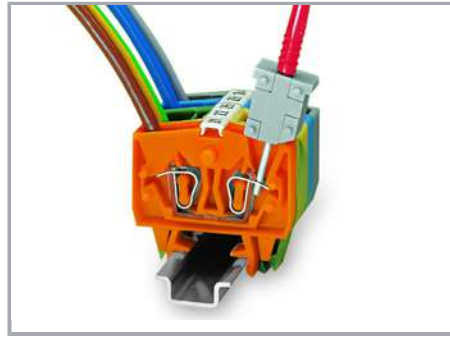
Distance between locking devices must be approximately 35 ... 40 mm.

Testing

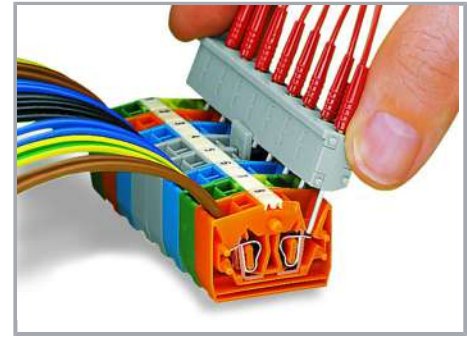
Subject to changes. Please also observe the further product documentation!



Testing by touch contact to the CAGE CLAMP® spring (limited to 0.5 A and 48 V test voltage) – test pins are not protected against accidental contact.



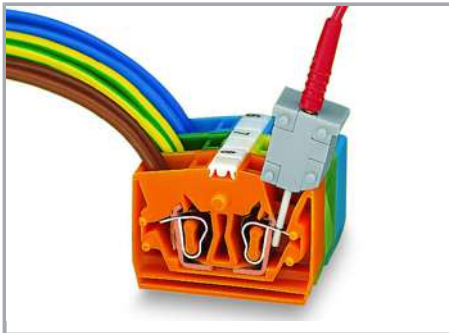
Testing via CAGE CLAMP® on the current bar (max. nominal current: 6 A).



Testing by touch contact to the CAGE CLAMP® spring (limited to 0.5 A and 48 V test voltage) – test pins are not protected against accidental contact.

CAGE CLAMP® clamps individual test contacts.

The maximum test voltage is 400 V.



Testing via CAGE CLAMP® on the current bar (max. nominal current: 6 A).

CAGE CLAMP® clamps individual test contacts.

The maximum test voltage is 400 V.

Subject to changes. Please also observe the further product documentation!