



Data
Electrical data

Ratings per IEC/EN

Nominal voltage (III/3)	250 V
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Ratings per IEC/EN – Notes

Ratings (note)	Maximum test voltage (touch contact): 48 V (test pins are not touch-proof)
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Subject to changes. Please also observe the further product documentation!

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Ratings per IEC/EN 2

Ratings (note) 2

Maximum test current (touch contact): 0.5 A

Maximum test current: 6 A (if the test pins are securely connected in the clamping units)

General information

Test voltage	48 V
Test current	0.5 A

Physical data

Width	5 mm / 0.197 inches
Module width	5 mm / 0.197 inches

Material data

Note (material data)

[Information on material specifications can be found here](#)

Color	gray
Material group	I
Insulation material	Polyamide (PA66)
Flammability class per UL94	V0
Fire load	0.043 MJ
Weight	2.1 g

Environmental requirements

Processing temperature	-35 ... +85 °C
Continuous operating temperature	-60 ... +105 °C

Commercial data

Product Group	9 (Std Chassis Mt Blocks)
eCl@ss 10.0	27-14-11-48
eCl@ss 9.0	27-14-11-48
ETIM 8.0	EC002555
ETIM 7.0	EC002555
PU (SPU)	100 (25) pcs
Packaging type	box

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



Country of origin	DE
GTIN	4045454620660
Customs tariff number	85366990990

Environmental Product Compliance

CAS-No.	7439-92-1
REACH Candidate List Substance	Lead
RoHS Compliance Status	Compliant, With Exemption
RoHS Exemption	6(c) 7(a) 7(c)-I 7(c)-II
SCIP notification number (Austria)	c9606a5e-9a53-42ee-9be0-5bc8430cfefa
SCIP notification number (Belgium)	b4037d88-b1eb-478c-9ecd-6f4d877cd97b
SCIP notification number (Bulgaria)	4e356408-b0c2-47e4-8466-d62449e7bbe7
SCIP notification number (Czech Republic)	a899071b-9856-4b60-9877-97c07dbf4dd6
SCIP notification number (Denmark)	d1f89693-2760-45f0-b7c1-95e4a9c53913
SCIP notification number (Finland)	8a1feb0f-2a3c-495f-8d8b-b39648068954
SCIP notification number (France)	66b08e57-fcb6-49d4-ad70-16663e07ce7a
SCIP notification number (Germany)	7ba26186-5e01-4428-a6d4-f2548e51131e
SCIP notification number (Hungary)	00df818f-bbad-496b-8872-da2767bbb7e5
SCIP notification number (Italy)	f87de3be-85ed-4218-9903-da9dde84c47b
SCIP notification number (Netherlands)	29f7a8e2-fc21-482a-bf56-c83b214079f3
SCIP notification number (Poland)	a3f7c040-00d2-4a63-aec3-6299af05bada
SCIP notification number (Romania)	9ce8fbd6-c3ef-4f72-a253-983044df3c1c
SCIP notification number (Sweden)	2faa4722-7d06-4fba-b880-bea6a759e280

Optional accessories

Testing and measuring

Testing accessories



Item no.: 210-136

Test plug; 2 mm Ø; with 500 mm cable; red

www.wago.com/210-136

Downloads

Documentation

Bid Text

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Additional Information		pdf	Download
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CAD/CAE-Data

CAE data

WSCAD Universe 260-404	URL	Download
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Environmental Product Compliance

Compliance Search

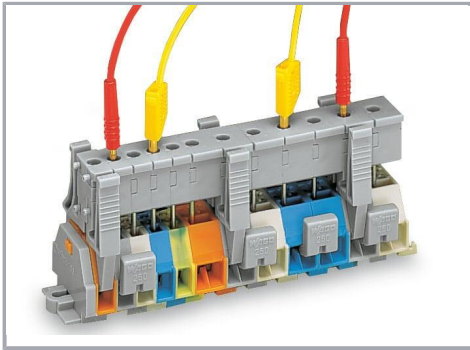
Environmental Product Compliance 260-404	URL	Download
Test plug module; with locking latches; modular; for 2-conductor terminal blocks; for 260 Series; gray		

Installation Notes

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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.

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



Testing after the conductors have been terminated.

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