Data Sheet | Item Number: 249-135

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

https://www.wago.com/249-135



Color: gray

Notes

Safety Information	Middle pressure, 2.2 N per pole

Electrical data

Ratings per IEC/EN

Nominal voltage (III/3)	250 V

Ratings per IEC/EN – Notes

Ratings (note)	Maximum test voltage (touch contact): 48 V (test pins are not touch-proof)

Ratings per IEC/EN 2

Ratings (note)	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	250 V
Test current	0.5 A

Physical data

Width	5 mm / 0.197 inches
Height	12 mm / 0.472 inches
Depth	25.1 mm / 0.988 inches
Module width	5 mm / 0.197 inches

Continued on next page

Material data

Note (material data)	Information on material specifications can be found here
Color	gray
Insulation material (main housing)	Polyamide (PA66)
Flammability class per UL94	V0
Fire load	0.015 MJ
Weight	1.1 g

Commercial data

Product Group	2 (Terminal Block Accessories)
PU (SPU)	100 (25) pcs
Packaging type	Box
Country of origin	DE
GTIN	4045454620653
Customs tariff number	85366990990

Product Classification

UNSPSC	39121409
eCl@ss 10.0	27-14-11-48
eCl@ss 9.0	27-14-11-48
ETIM 9.0	EC002555
ETIM 10.0	EC002555
ECCN	NO US CLASSIFICATION

Environmental Product Compliance

RoHS Compliance Status	Compliant,With Exemption
RoHS Exemption	6(c)
SCIP notification number (Austria)	5e27976c-2308-4987-a3e6-71e5dd95e7e3
SCIP notification number (Belgium)	75f0f8a5-731a-4c49-918e-50613bd76b62
SCIP notification number (Bulgaria)	1413fe7d-e7a6-4da3-9c93-658b81149295
SCIP notification number (Czech Republic)	e7692d23-2c0b-4bfa-a29d-33d219de35b7
SCIP notification number (Denmark)	e52a1c29-2320-4af7-82c2-1f125cb9780d
SCIP notification number (Finland)	4a6adb3f-620e-4b54-8c4a-186d9f152086
SCIP notification number (France)	f9e0193d-6591-42b2-93a3-dec34553ebf1
SCIP notification number (Germany)	a8082bb8-d64d-4ff3-9a36-89fb1dcc9589
SCIP notification number (Hungary)	dae059c8-fe0f-4b36-a5a2-ad089d9c35db
SCIP notification number (Italy)	b9bc0cbf-c5af-4913-828e-abd8619396cb
SCIP notification number (Netherlands)	fa662b17-ab01-41d4-93f1-0d41d4313519
SCIP notification number (Poland)	c9550a73-223c-4e9d-a635-d0d604a714c0
SCIP notification number (Romania)	26913252-c7b2-4d1c-aa8c-65a117ad545b
SCIP notification number (Sweden)	07ab7ecd-46c0-46b2-b916-96cf164fbaa9

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Downloads

Environmental Product Compliance

Compliance Search

Environmental Product Compliance 249-135

Documentation

Bid Text

249-135	19.02.2019	xml 3.14 KB
249-135	17.08.2017	doc 24.00 KB

CAD/CAE-Data

CAD data

2D/3D Models 249-135

CAE data

WSCAD Universe 249-135

ZUKEN Portal 249-135

1 Compatible Products

1.1 Optional Accessories

1.1.1 Test and measurement

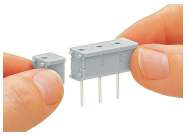
1.1.1.1 Testing accessories



Item No.: 210-136
Test plug; 2 mm Ø; with 500 mm cable; red

Installation Notes

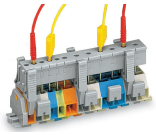
Installation



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

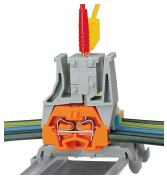
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Testing



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.

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



Testing after the conductors have been terminated.