

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

Ratings (note)	Maximum test voltage (touch contact): 48 V (test pins are not touch-proof)
Nominal voltage (III/3)	250 V

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)
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General information

Test voltage	250 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
Insulation material	Polyamide (PA66)
Fire load	0.098 MJ
Weight	1.1 g

Commercial data	
Product Group	2 (Terminal Block Accessories)
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
Country of origin	DE
GTIN	4045454620653
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)
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

Downloads




Environmental Product Compliance

Compliance Search

Environmental Product Compliance 249-135

Documentation			
Additional Information		Bid Text	
Technical Section	pdf 2240.62 KB	249-135	19.02.2019
			xml 3.14 KB
		249-135	17.08.2017
			doc 24.00 KB

CAD/CAE-Data

CAD data	CAE data
2D/3D Models 249-135 	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

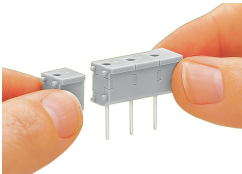


Item No.: 210-136

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

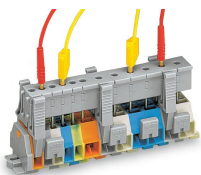
Installation Notes

Installation



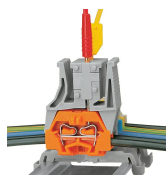
Snapping individual modules together to assemble a multi-pole test plug module.

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.