

Data sheet | Item number: 260-405

Test plug module; with locking latches; modular; for 4-conductor terminal blocks; for 260 Series; gray

www.wago.com/260-405



Color:

Data

Electrical data

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

WAGO GmbH & Co. KG
Hansastr. 27
32423 Minden
Phone: +49571 887-0 | Fax: +49571 887-169
Email: info.de@wago.com | Web: www.wago.com

Do you have any questions about our products?
We are always happy to take your call at +49 (571) 887-44222.



Ratings per IEC/EN

Ratings (note)	Maximum test voltage (touch contact): 48 V (test pins are not touch-proof)
Nominal voltage (III/3)	500 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)
------------------	--

General information

Test voltage	48 V
Test current	0.5 A

Physical data

Width	8 mm / 0.315 inches
Module width	8 mm / 0.315 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
Weight	2.2 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

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



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	4050821868941
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)	e07b893f-be2f-4454-8072-4b10b0fa609e
SCIP notification number (Belgium)	e1d61b71-7865-4db9-9cec-c528084fa2b6
SCIP notification number (Bulgaria)	0149ed8b-8344-400f-9c67-64e741b5e615
SCIP notification number (Czech Republic)	a6c88aa7-21a5-47fa-a2ed-41c4be095ad0
SCIP notification number (Denmark)	a5d5f2da-0b25-4781-b194-056cd57c7180
SCIP notification number (Finland)	3b8d99ca-c3db-431c-96f8-5c97af64c379
SCIP notification number (France)	7da2dbe5-d58b-4024-b275-465a6983e0ec
SCIP notification number (Germany)	c6ec24e1-4823-43cd-91e8-489e983a621e
SCIP notification number (Hungary)	e1f86406-e382-4f38-a758-5b6cc465be31
SCIP notification number (Italy)	cf30e572-c93a-4ce8-a89d-7ad0c2a595b5
SCIP notification number (Netherlands)	4178d072-e438-4587-99a4-e09362a22392
SCIP notification number (Poland)	10355f43-60e4-4085-a4e3-9e9f1c08f554
SCIP notification number (Romania)	609718c7-fee8-461d-93b2-925c2da4dad1
SCIP notification number (Sweden)	8ffaa56f-9fc8-4af5-b210-9735018269fa

Optional accessories

Testing and measuring

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

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



Downloads

Documentation

Bid Text

260-405 X81 - Datei	2019 年2月19 日	xml 3.2 kB	Download
------------------------	--------------	---------------	----------

260-405 doc - Datei	2017 年8月18 日	doc 24.6 kB	Download
------------------------	--------------	----------------	----------

Additional Information

		pdf 2.2 MB	Download
--	--	---------------	----------

CAD/CAE-Data

CAE data

WSCAD Universe 260-405		URL	Download
------------------------	--	-----	----------

Environmental Product Compliance

Compliance Search

Environmental Product Compliance 260-405 Test plug module; with locking latches; modular; for 4-conductor terminal blocks; for 260 Series; gray		URL	Download
--	--	-----	----------

Installation Notes

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



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!

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