

DELTA i-system carbon metallic SCHUKO socket outlet 10/16 A 250 V With screwless Connection terminals cover plate 55 x 55 mm



Model	
Cover version	central plate
Design of the special power supply unit	without special current supply
Design of the socket / according to VDE 0620 for severe conditions	No
Design of the phase tap	No
General technical data	
Marking / of socket outlet	without imprint
Mounting type	fixing with claw and screw
Surface processing	others
Material	thermoplastic
Supply voltage	
Operating voltage / Rated value	250 V
Protection class	
Protection class IP	IP20
Main circuit	
Operating current	

• Rated value

16 A

## Appearance

Color miscellaneous

## Product details

### Product component

- Ejection equipment No
- Labeling field No
- Increased touch protection No
- Fault current protection No
- miniature fuse No
- Integrated / functional lighting No
- Integrated / Light source No
- Integrated / orientation lighting No
- Hinged lid No

### Product feature

- lockable No
- halogen-free Yes
- transparent No

## Product function

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- Socket selectable No
- Overvoltage protection No

## Number

Number of units 1

Number of sockets / switchable 0

## Connections

Arrangement of contacts / diagonal No

Type of electrical connection plug terminal

## Mechanical Design

Height 70 mm

Width 70 mm

Depth 45 mm

Mounting type flush mounted

Material / of the enclosure plastic

## Certificates

General Product Approval	Declaration of Conformity	Test Certificates
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ÖVE



VDE



EG-Konf.

[Miscellaneous](#)

[Type Test Certificates/Test Report](#)

### Further information

**Information- and Downloadcenter (Catalogs, Brochures,...)**

<http://www.siemens.com/lowvoltage/catalogs>

**Industry Mall (Online ordering system)**

<https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=5UB1921>

**Service&Support (Manuals, Certificates, Characteristics, FAQs,...)**

<https://support.industry.siemens.com/cs/ww/en/ps/5UB1921>

**Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, ...)**

[http://www.automation.siemens.com/bilddb/cax\\_en.aspx?mlfb=5UB1921](http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=5UB1921)

**CAX-Online-Generator**

<http://www.siemens.com/cax>

**Tender specifications**

<http://www.siemens.com/specifications>

