



I-SYSTEM, TITANIUM WHITE SCHUKO SOCKET
 OUTL. 10/16A 250V W. SCREWLESS TERMINALS
 COVER PLATE 55X55MM

Model		
Design of the product		SCHUKO
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		Without
General technical data		
Marking / of socket outlet		without imprint
Mounting type		fixing with claw and screw
Surface processing		others
Material		thermoplastic
Protection class		
Protection class IP		IP20
Main circuit		
Operating frequency		
• minimum	Hz	50
• maximum	Hz	50
Operating voltage / Rated value	V	250
Operating current / Rated value	A	16
Appearance		
Color		white
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 property		
• lockable		No
• halogen-free		Yes
• transparent		No

Product function

Product function		
• 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	mm	70
Width	mm	70
Depth	mm	45
Mounting type		flush mounted
Material / of the enclosure		plastic

General Product Approval	Declaration of Conformity	Test Certificates
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ÖVE



GOST



VDE



EG-Konf.

[Type Test Certificates/Test Report](#)

Test Certificates

[other](#)

Further information

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

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

Industry Mall (Online ordering system)

<https://eb.automation.siemens.com/mall/en/WW/Catalog/Product/5UB1511>

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

<http://support.automation.siemens.com/WW/view/en/5UB1511/all>

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

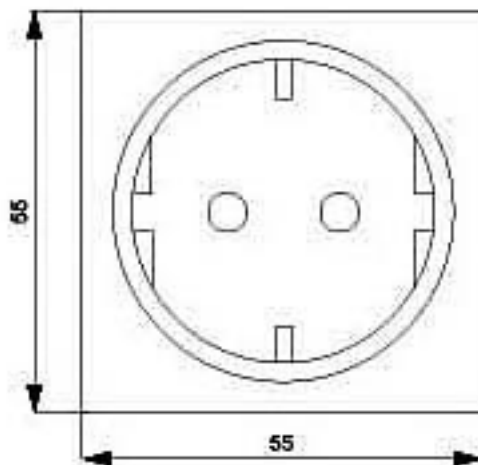
http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=5UB1511

CAX-Online-Generator

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

Tender specifications

<http://ausschreibungstexte.siemens.com/tiplv>



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