SIEMENS

Data sheet 5UB1932

DELTA i-system aluminum-metallic SCHUKO socket outlet 10/16 A 250 V With screwless Connection terminals with increased touch protection with spring flap 55x 55 mm with labeling field



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

Protection class	
Protection class IP	IP20

Main circuit	
Operating voltage / Rated value	250 V
Operating current / Rated value	16 A

Appearance	
Color	aluminum

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Product details

Product component	
• Ejection equipment	No
• Labeling field	Yes
• Increased touch protection	Yes
• Fault current protection	No
• miniature fuse	No
• Integrated / functional lighting	No
• Integrated / Light source	No
• Integrated / orientation lighting	No
• Hinged lid	Yes
Product feature	
• 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	70 mm
Width	70 mm
Depth	45 mm
Mounting type	flush mounted
Material / of the enclosure	plastic

Certificates

General Product Approval		Test Certificates	
ÖVE	VDE	Type Test Certificates/Test Report	Miscellaneous

Further information

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Information- and Downloadcenter (Catalogs, Brochures,…)
http://www.siemens.com/lowvoltage/catalogs

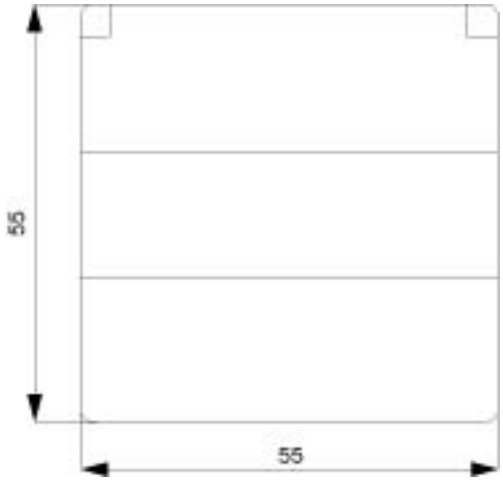
Industry Mall (Online ordering system)
https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=5UB1932

Service&Support (Manuals, Certificates, Characteristics, FAQs,...)
https://support.industry.siemens.com/cs/ww/en/ps/5UB1932

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, ...)
http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=5UB1932

CAx-Online-Generator
http://www.siemens.com/cax

Tender specifications
http://www.siemens.com/specifications



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