SIEMENS

Product data sheet 5TE6802



Similar to image

SCHUKO SOCKET 16A WITH COVER,
WITHOUT APPROVAL ACC.TO DIN VDE0620 AND CEI 23-5 FOR INSTALL. IN DISTRIB. BOARDS ITALIAN VERSION

Technical data:		
Type of mounting		others
type of the assembly		others
Color		grey
Design of the product		American National Standard
Design of the electrical connection		screw-type terminal
Design of the special power supply unit		without special current supply
Design of socket / according to VDE 0620 for severe conditions		No
Product function		
• Socket selectable		No
• Overvoltage protection		No
Product component		
• Error current protection		No
• Ejection equipment		No
• Child protection		No
• Hinged lid		Yes
• miniature fuse		No
• Lettering field		No
• integrated / Fluorescent materials		No

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transversely connectable / lockable		No
Design of the cover		central plate
Material		others
Appearance		matt
Number of units		1
Surface processing		others
Product feature / halogen-free		Yes
order of contacts / diagonal		No
Labeling / of socket outlet		without imprint
Operating current / rated value	A	16
Operating frequency	Hz	50 … 50
Operating voltage / nominal value	V	230
Material / of the enclosure		others
Protection class IP		IP20
Number of socket outlets / switchable		0
Product feature / transparent		No
Product component / integrated		
• functional lighting		No
• orientation lighting		No

Certificates/approvals:

General Product Approval	other
GOST	Environmental Confirmations

Further information:

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

Industry Mall (Online ordering system)
http://www.siemens.com/lowvoltage/mall

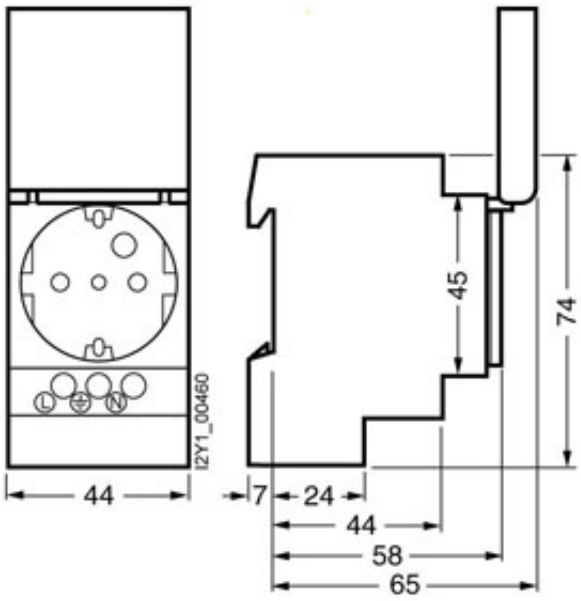
Service&Support (Manuals, Certificates, Characteristics, FAQs,...)
http://support.automation.siemens.com/WW/view/en/5TE6802/all

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, ...)
http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=5TE6802

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

Tender specifications
Datanorm GAEB81 GAEB83 RTF TXT

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last change: Mar 4, 2013

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