SIEMENS

Product data sheet 5TE1410

Similar to image

DISCONNECTOR,
92MM 100A 4POLE TRANSPARENT

Technical data:		
Number of poles		4
Design of the operating mechanism		selector switch
Product equipment / interlock		No
Continuous current / rated value	A	100
Acceptability for application / emergency stop switch		No
Type from device		other
Design of the electrical connection / for main current circuit		screw-type terminals
Number of NC contacts / for auxiliary contacts		0
Acceptability for application / safety cut-out switch		No
Type of the driving mechanism / motor drive		No
Number of NO contacts / for auxiliary contacts		4
Number of change-over switches / for auxiliary contacts		0
Operating voltage / at 50/60 Hz / for AC / rated value	V	690
Service power / at AC 23 A / at 400 V / at 50/60 Hz / rated value	kW	44
Protection class IP		IP20
Acceptability for application / main switch		No
Acceptability for application / switch disconnector		Yes
Product extension / optional / motor drive		No

subject to modifications
© Copyright Siemens AG 2013

Product extension / optional / voltage trigger		No
Type of fixing / 4-hole front mounting		No
Type of fixing / central front mounting		No
Suitability for integration / distribution board		Yes
Acceptability for application / maintenance/repair switch		Yes

Certificates/approvals:

General Product Approval	Declaration of Conformity	other
GOST KEMA	EG-Konf.	Environmental Confirmations

Further information:

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

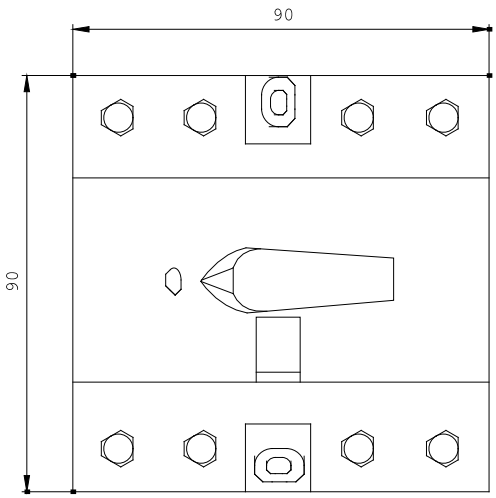
Industry Mall (Online ordering system)
http://www.siemens.com/lowvoltage/mall

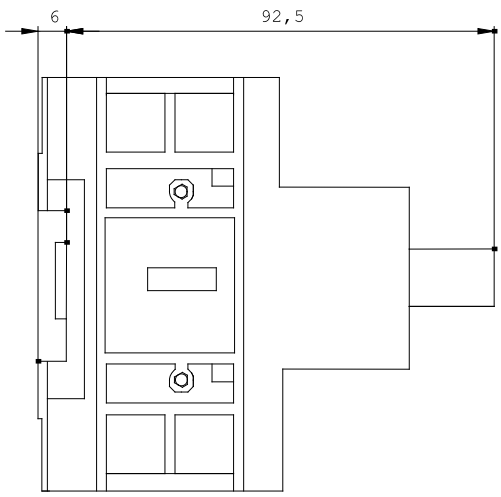
Service&Support (Manuals, Certificates, Characteristics, FAQs,...)
http://support.automation.siemens.com/WW/view/en/5TE1410/all

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, ...)
http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=5TE1410

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

Tender specifications
Datanorm GAEB81 GAEB83 RTF TXT





last change: Nov 5, 2012

© Copyright Siemens AG 2013