SIEMENS

Data sheet

5TE1340

Disconnector, T92 690 V 200 A 3-pole transparent



Figure similar

Model			
product brand name	SENTRON		
product designation	Switch disconnector		
design of the product	transparent		
design of the operating mechanism	selector switch		
type of the driving mechanism / motor drive	No		
General technical data			
number of poles	3		
type of device	other		
Supply voltage			
operating current / at AC / rated value	200 A		
operating voltage / at AC / at 50/60 Hz / rated value	690 V		
Protection class			
protection class IP	IP20		
Current			
continuous current / rated value	200 A		

Main circuit			
operating power			
• at AC-23 A / at 400 V / at 50/60 Hz / rated value	88 kW		
operating current / rated value	200 A		
Auxiliary circuit			
number of CO contacts / for auxiliary contacts	0		
number of NC contacts / for auxiliary contacts	0		
number of NO contacts / for auxiliary contacts	3		
Suitability			
suitability for integration / distribution board		Yes	
suitability for use			
• main switch	No		
switch disconnector	Yes		
 EMERGENCY OFF switch 	No	10	
 safety switch 	No		
maintenance/repair switch	Yes		
Product details			
product feature / interlock		No	
product extension / optional			
motor drive	No		
 voltage trigger 	No		
Connections			
		screw-type terminals	
Mechanical Design			
height		90 mm	
depth		92.5 mm	
mounting type		standard rail	
mounting type			
 front mounting with 4-hole attachment 		No	
 central front mounting 		No	
Certificates			
General Product Approv- Declaration of Conform-		other	
al ity			
		Environmental Confirmations	
UL EG-Konf.			
5L			

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=5TE1340

Service&Support (Manuals, Certificates, Characteristics, FAQs,...) https://support.industry.siemens.com/cs/ww/en/ps/5TE1340

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, ...) http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=5TE1340

CAx-Online-Generator

http://www.siemens.com/cax

Tender specifications

http://www.siemens.com/specifications



