



Figure similar

accessory for Switch disconnecter with fuses In-line design, pluggable current transformer 150/1 A, Cl. 0.5, legal-for-trade calibrated Bushing opening 14 mm

Model			
product brand name		SETRON	
product designation		Current transformer	
design of the product		accessory for switch disconnecter with fuses 3NJ6	
product quality calibrated		Yes	
operating apparent power rated value		2.5 VA	
insulation voltage rated value		3 kV	
designation of overcurrent limiting factor		FS 5	
operational current rated value maximum		180 A	
current			
• at input rated value		150 A	
• at output rated value		1 A	
accuracy class of the current transformer		class 0.5	
value range of the operating frequency		50/60 Hz	
Protection class			
protection class IP		IP20	
suitability for use			
• for outside use		No	
• for interior use		Yes	
product feature touch protection		Yes	
Connections			
type of electrical connection at output		screw-type terminals	
Mechanical Design			
height		65 mm	
width		44 mm	
depth		30 mm	
fastening method		mounting	
diameter of inlet opening		14 mm	
outer diameter of the push-through conductor maximum		14 mm	
net weight		226 g	
Environmental conditions			
ambient temperature during operation			
• minimum		-10 °C	
• maximum		55 °C	
Approvals Certificates			
General Product Approval		EMV	Test Certificates

[Confirmation](#)



[Type Test Certificates/Test Report](#)

other

Environment

[Miscellaneous](#)

[Confirmation](#)

[Environmental Conformations](#)

Further information

Information on the packaging

<https://support.industry.siemens.com/cs/ww/en/view/109813875>

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=3NJ6920-3BE13>

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

<https://support.industry.siemens.com/cs/ww/en/ps/3NJ6920-3BE13>

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

http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=3NJ6920-3BE13

CAX-Online-Generator

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

Tender specifications

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

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