SIEMENS

Data sheet 3VA9114-0RS20



RCD- MODULE RCD510 BASIC RCD TYPE A SIDE MOUNTED ADJUSTABLE 0,03...5A AT 50/60HZ ADJUSTABLE TV 0...1000MSEC 4- POLE IN=160A UE=127-480V ACCESSORY FOR: 3VA1 WITH CABLE LUG

Figure similar

Model			
product brand name		SENTRON	
General technical data			
Number of poles		4	
Supply voltage			
Supply voltage frequency / Rated value	Hz	60	
Protection class			
Protection class IP / on the front		IP40	
Dissipation			
Active power loss			
• maximum	W	16	
Electricity			
Current / with AC / Rated value	Α	160	
Current / for combination of MCCB and RCD			
• at 40 °C / Rated value	Α	160	
• at 45 °C / Rated value	Α	144	
• at 50 °C / Rated value	Α	122.4	
• at 55 °C / Rated value	Α	97.92	
• at 60 °C / Rated value	Α	73.44	
• at 65 °C / Rated value	Α	51.408	
• at 70 °C / Rated value	Α	33.4152	
Frequency / of fault current			

•	Hz	60	
• maximum	112	00	
Product details			
Product component / Trip indicator		Yes	
Product property / sealable		Yes	
Product function			
Product function			
• remote tripping		No	
Integrated / alarm management		Yes	
Environmental conditions			
Ambient temperature			
during operation / minimum	°C	-25	
during operation / maximum	°C	70	
 during storage / minimum 	°C	-40	
• during storage / maximum	°C	80	

Declaration of

Conformity

Approval

General Product

other

other

other

Further information

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

EMC

Industry Mall (Online ordering system)

https://eb.automation.siemens.com/mall/en/WW/Catalog/Product/3VA91140RS20

Service&Support (Manuals, Certificates, Characteristics, FAQs,...) http://support.automation.siemens.com/WW/view/en/3VA91140RS20/all

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

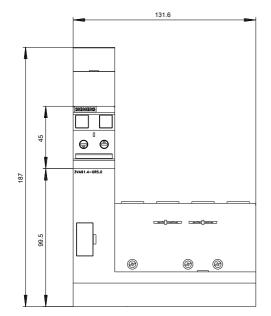
http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=3VA91140RS20

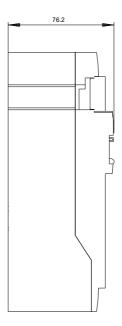
CAx-Online-Generator

http://www.siemens.com/cax

Tender specifications

http://ausschreibungstexte.siemens.com/tiplv





last modified: 11.03.2015