SIEMENS

Product data sheet 5TT6114



CURRENT RELAY,N-TYPE AC 230V 1/5/10/15A 1PHASE, ABOVE

Similar to image

Technical data:			
Design of the electrical connection		screw-type terminals	
Product function / current window recognition DC		No	
Product function			
 overcurrent recognition of 1 phase 		Yes	
• undercurrent recognition of 3 phases		No	
 undercurrent recognition of 1 phase 		No	
• overcurrent recognition DC		No	
• undercurrent recognition DC		No	
 overcurrent recognition of 3 phases 		No	
 tension window recognition of 1 phase 		No	
 tension window recognition of 3 phases 		No	
Adjustable operating delay time			
• final value	s	20	
• initial value	s	0.1	
Adjustable backslide delay time			
• initial value	s	0.1	
• final value	s	20	
Design of the electrical connection / jumper socket		No	

Type of voltage / for operating		AC
Number of NC contacts / for auxiliary contacts		0
Number of NO contacts / for auxiliary contacts		0
Number of change-over switches / for auxiliary contacts		2
Measurable current / for AC / final value	Α	15
Measurable current / for AC / initial value	Α	15
Control supply voltage		
• at 50 Hz / at AC / rated value		
• minimum	V	230
• maximum	V	230
at 60 Hz / at AC / rated value		
• minimum	V	230
• maximum	V	230
Depth	mm	64
Height	mm	90
Width	mm	36

Certificates/approvals:

General Product Approval Declaration of Conformity

other





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/5TT6114/all

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

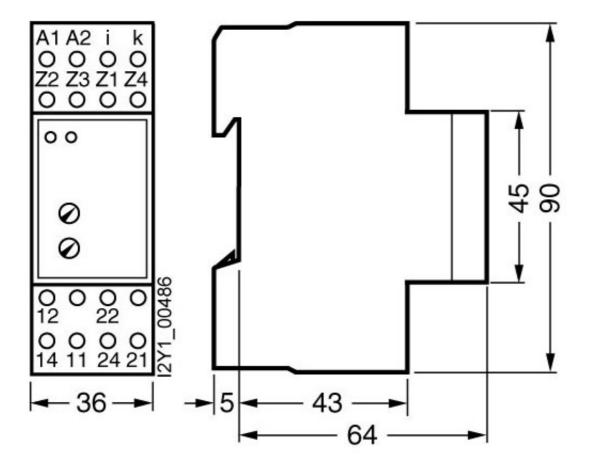
http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=5TT6114

CAx-Online-Generator

http://www.siemens.com/cax

Tender specifications

Datanorm GAEB81 GAEB83 RTF TXT



last change: Feb 18, 2013