



Similar to image

**Technical data:**

<b>Latching relay design</b>		others
<b>Number of NC contacts</b>		0
<b>Mounting height</b>	mm	90
<b>Mounting depth</b>	mm	70
<b>type of voltage</b>		AC
<b>Type of mounting</b>		DIN rail
<b>Type of voltage</b>		
• [nicht versorgt - der Steuerspannung_1]		AC
• [nicht versorgt - der Steuerspannung_2]		AC
<b>Number of change-over switches</b>		0
<b>Number of NO contacts</b>		1
<b>Number of pitch units for width</b>		1
<b>Product function / direct operation</b>		Yes
<b>Breaking capacity current / nominal value</b>	A	16
<b>Switching capacity apparent power</b>		
• [nicht versorgt - bei Leuchtstofflampenlast Duo-Schaltung]	V·A	2,784
• [nicht versorgt - bei Leuchtstofflampenlast unkomensiert]	V·A	1,160
• [nicht versorgt - bei Leuchtstofflampenlast parallel kompensiert]	V·A	1,299.2

<b>Switching capacity real power / for filament lamp load</b>	W	16
<b>Breaking capacity current / [nicht versorgt - bei cos phi 0,6]</b>	A	16
<b>Control voltage frequency</b>		
• _1 / initial value	Hz	50
• _1 / final value	Hz	50
• initial value	Hz	50
• _2 / final value	Hz	50
<b>Control voltage/ _1</b>		
• _1 / initial value	V	230
• final value	V	253
• final value	V	253
<b>supply voltage</b>		
• minimum	V	250
• maximum	V	250

#### Further information:

##### Information- and Downloadcenter (Catalogs, Brochures,...)

<http://www.siemens.com/lowvoltage/catalogs>

##### Global Industry Mall (Online ordering system)

<http://www.siemens.com/lowvoltage/mall>

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

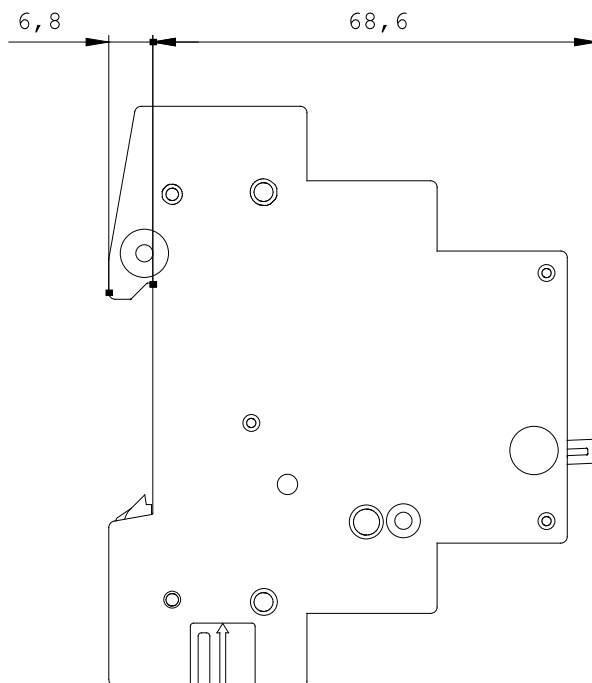
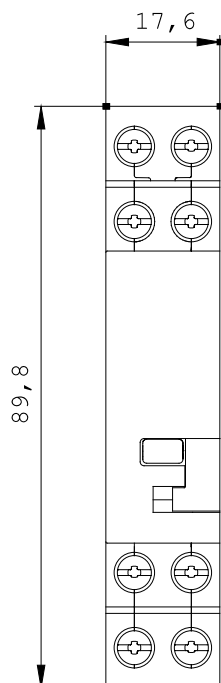
<http://support.automation.siemens.com/WW/view/en/5TT4101-0/all>

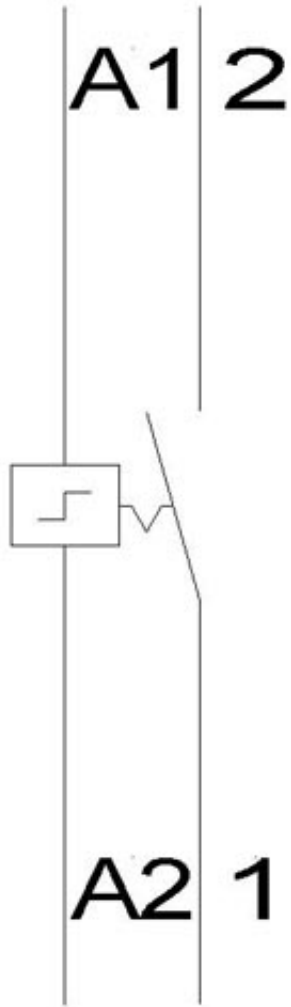
##### Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, ...)

[http://www.automation.siemens.com/bilddb/cax\\_en.aspx?mlfb=5TT4101-0](http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=5TT4101-0)

##### Ausschreibungstexte (Leistungsverzeichnisse)

[Datanorm GAEB81](#) [GAEB83](#) [RTF](#) [TXT](#)





last change:

Dec 6, 2010