## SIEMENS

## Data sheet

## 3TC4817-0LF4



Contactor, Size 4, 2-pole, DC-3 and 5, 75 A at 750 V Auxiliary contacts 21 (2NO + 1NC) 110V DC DC operation with varistor and series resistor Operating range 0.7 to 1.25 x US

product designation	Contactor
product designation	3TC
General technical data	
size of contactor	4
product extension	
function module for communication	No
auxiliary switch	No
insulation voltage rated value	800 V
maximum permissible voltage for protective separation between coil and main contacts according to EN 60947-1	300 V
shock resistance at rectangular impulse	
• at DC	10g / 5 ms, 5g / 10 ms
mechanical service life (operating cycles)	
of contactor typical	10 000 000
• of the contactor with added auxiliary switch block typical	10 000 000
reference code according to IEC 81346-2	Q
Substance Prohibitance (Date)	03/01/2017
Ambient conditions	
ambient temperature	
<ul> <li>during operation</li> </ul>	-40 +70 °C
<ul> <li>during storage</li> </ul>	-50 +80 °C
relative humidity minimum	10 %
relative humidity at 55 °C according to IEC 60068-2-30 maximum	95 %
Main circuit	
number of poles	2
number of poles for main current circuit	2
number of NO contacts for main contacts	2
number of NC contacts for main contacts	0
type of voltage	DC
operational current	
<ul> <li>at 1 current path at DC-1</li> </ul>	
— at 24 V rated value	75 A
— at 110 V rated value	75 A
— at 220 V rated value	75 A
<ul> <li>with 2 current paths in series at DC-1</li> </ul>	
— at 24 V rated value	75 A
— at 110 V rated value	75 A
— at 220 V rated value	75 A
— at 440 V rated value	75 A
— at 600 V rated value	75 A

— at 750 V rated value	75 A
<ul> <li>at 1 current path at DC-3 at DC-5</li> </ul>	
— at 24 V rated value	75 A
— at 110 V rated value	75 A
— at 220 V rated value	75 A
<ul> <li>with 2 current paths in series at DC-3 at DC-5</li> </ul>	
— at 24 V rated value	75 A
— at 110 V rated value	75 A
— at 220 V rated value	75 A
— at 440 V rated value	75 A
— at 600 V rated value	75 A
— at 750 V rated value	75 A
operating power	
• at DC-1	
— at 110 V rated value	8.2 kW
— at 220 V rated value	16.5 kW
— at 440 V rated value	33 kW
— at 750 V rated value	56 kW
• at DC-3 at DC-5	
— at 110 V rated value	6.5 kW
— at 220 V rated value	13 kW
— at 440 V rated value	27 kW
— at 600 V rated value	38 kW
— at 750 V rated value	45 kW
operating frequency	
• at DC-1 maximum	1 000 1/h
• at DC-3 maximum	600 1/h
• at DC-5 maximum	600 1/h
Control circuit/ Control	
type of voltage of the control supply voltage	DC
control supply voltage at DC	
• rated value	110 V
	110 V with varistor
rated value	
rated value     design of the surge suppressor	with varistor
rated value     design of the surge suppressor     closing power of magnet coil at DC	with varistor 19 W
rated value     design of the surge suppressor     closing power of magnet coil at DC     holding power of magnet coil at DC	with varistor 19 W 19 W
rated value     design of the surge suppressor     closing power of magnet coil at DC     holding power of magnet coil at DC     closing delay at DC	with varistor 19 W 19 W 90 380 ms
rated value      design of the surge suppressor      closing power of magnet coil at DC      holding power of magnet coil at DC      closing delay at DC      opening delay at DC	with varistor 19 W 19 W 90 380 ms 17 28 ms
rated value     design of the surge suppressor     closing power of magnet coil at DC     holding power of magnet coil at DC     closing delay at DC     opening delay at DC     arcing time	with varistor 19 W 19 W 90 380 ms 17 28 ms
rated value     design of the surge suppressor     closing power of magnet coil at DC     holding power of magnet coil at DC     closing delay at DC     opening delay at DC     arcing time     Auxiliary circuit	with varistor 19 W 19 W 90 380 ms 17 28 ms 20 30 ms
rated value     design of the surge suppressor     closing power of magnet coil at DC     holding power of magnet coil at DC     closing delay at DC     opening delay at DC     arcing time     Auxiliary circuit     number of NC contacts for auxiliary contacts	with varistor 19 W 19 W 90 380 ms 17 28 ms 20 30 ms 1
rated value     design of the surge suppressor     closing power of magnet coil at DC     holding power of magnet coil at DC     closing delay at DC     opening delay at DC     arcing time     Auxiliary circuit     number of NC contacts for auxiliary contacts         e instantaneous contact	with varistor 19 W 19 W 90 380 ms 17 28 ms 20 30 ms 1 1 1
rated value     design of the surge suppressor     closing power of magnet coil at DC     holding power of magnet coil at DC     closing delay at DC     opening delay at DC     arcing time     Auxiliary circuit     number of NC contacts for auxiliary contacts         e instantaneous contact     number of NO contacts for auxiliary contacts	with varistor         19 W         19 W         90 380 ms         17 28 ms         20 30 ms         1         2
rated value     design of the surge suppressor     closing power of magnet coil at DC     holding power of magnet coil at DC     closing delay at DC     opening delay at DC     arcing time     Auxiliary circuit     number of NC contacts for auxiliary contacts         e instantaneous contact     number of NO contacts for auxiliary contacts         e instantaneous contact	with varistor         19 W         19 W         90 380 ms         17 28 ms         20 30 ms         1         1         2         2         2         2         2
rated value     design of the surge suppressor     closing power of magnet coil at DC     holding power of magnet coil at DC     closing delay at DC     opening delay at DC     arcing time     Auxiliary circuit     number of NC contacts for auxiliary contacts         e instantaneous contact     number of NO contacts for auxiliary contacts         e instantaneous contact     number of CO contacts for auxiliary contacts	with varistor         19 W         19 W         90 380 ms         17 28 ms         20 30 ms         1         1         2         2         0
rated value     design of the surge suppressor     closing power of magnet coil at DC     holding power of magnet coil at DC     closing delay at DC     opening delay at DC     arcing time     Auxiliary circuit     number of NC contacts for auxiliary contacts         e instantaneous contact     number of NO contacts for auxiliary contacts         e instantaneous contact     number of CO contacts for auxiliary contacts         instantaneous contact     number of CO contacts for auxiliary contacts         instantaneous contact     number of CO contacts for auxiliary contacts     identification number and letter for switching elements	with varistor         19 W         19 W         90 380 ms         17 28 ms         20 30 ms         1         1         2         30 ms
rated value     design of the surge suppressor     closing power of magnet coil at DC     holding power of magnet coil at DC     closing delay at DC     opening delay at DC     arcing time     Auxiliary circuit     number of NC contacts for auxiliary contacts         e instantaneous contact     number of NO contacts for auxiliary contacts         e instantaneous contact     number of CO contacts for auxiliary contacts         instantaneous contact     number of CO contacts for auxiliary contacts         instantaneous contact         number of CO contacts for auxiliary contacts         ionstantaneous contact         number of CO contacts for auxiliary contacts         operational current at AC-12 maximum	with varistor         19 W         19 W         90 380 ms         17 28 ms         20 30 ms         1         1         2         30 ms
rated value     design of the surge suppressor     closing power of magnet coil at DC     holding power of magnet coil at DC     closing delay at DC     opening delay at DC     arcing time     Auxiliary circuit     number of NC contacts for auxiliary contacts <ul> <li>instantaneous contact</li> <li>number of NO contacts for auxiliary contacts</li> <li>instantaneous contact</li> <li>number of CO contacts for auxiliary contacts</li> <li>operational current at AC-12 maximum             </li> </ul>	with varistor         19 W         19 W         90 380 ms         17 28 ms         20 30 ms         1         1         2         2         0         21         10 A
rated value     design of the surge suppressor     closing power of magnet coil at DC     holding power of magnet coil at DC     closing delay at DC     opening delay at DC     arcing time     Auxiliary circuit     number of NC contacts for auxiliary contacts <ul> <li>instantaneous contact</li> <li>number of NO contacts for auxiliary contacts</li> <li>instantaneous contact</li> </ul> <li>number of CO contacts for auxiliary contacts         <ul> <li>instantaneous contact</li> <li>number of CO contacts for auxiliary contacts</li> <li>instantaneous contact</li> <li>number of CO contacts for auxiliary contacts</li> <li>instantaneous contact</li> <li>number of CO contacts for auxiliary contacts</li> <li>identification number and letter for switching elements</li> <li>operational current at AC-12 maximum</li> <li>operational current at AC-15             <ul> <li>at 230 V rated value</li> </ul> </li> </ul></li>	with varistor         19 W         19 W         90 380 ms         17 28 ms         20 30 ms         1         1         2         2         0         21         10 A         5.6 A
rated value     design of the surge suppressor     closing power of magnet coil at DC     holding power of magnet coil at DC     closing delay at DC     opening delay at DC     arcing time     Auxiliary circuit     number of NC contacts for auxiliary contacts         e instantaneous contact     number of NO contacts for auxiliary contacts         e instantaneous contact     number of CO contacts for auxiliary contacts         instantaneous contact     number of CO contacts for auxiliary contacts         instantaneous contact         number of CO contacts for auxiliary contacts         o perational current at AC-12 maximum         operational current at AC-15         e at 230 V rated value         e at 400 V rated value	with varistor         19 W         19 W         90 380 ms         17 28 ms         20 30 ms         1         1         2         2         0         21         10 A         5.6 A         3.6 A
rated value     design of the surge suppressor     closing power of magnet coil at DC     holding power of magnet coil at DC     closing delay at DC     opening delay at DC     arcing time     Auxiliary circuit     number of NC contacts for auxiliary contacts <ul> <li>instantaneous contact</li> <li>number of NO contacts for auxiliary contacts</li> <li>instantaneous contact</li> <li>number of CO contacts for auxiliary contacts</li> <li>instantaneous contact</li> </ul> <li>number of CO contacts for auxiliary contacts         <ul> <li>instantaneous contact</li> <li>number of CO contacts for auxiliary contacts</li> <li>instantaneous contact</li> <li>number of CO contacts for auxiliary contacts</li> <li>identification number and letter for switching elements</li> <li>operational current at AC-12 maximum</li> </ul> </li> <li>operational current at AC-15         <ul> <li>at 230 V rated value</li> <li>at 400 V rated value</li> <li>at 500 V rated value</li> </ul> </li>	with varistor         19 W         19 W         90 380 ms         17 28 ms         20 30 ms         1         1         2         2         0         21         10 A         5.6 A         3.6 A
rated value     design of the surge suppressor     closing power of magnet coil at DC     holding power of magnet coil at DC     closing delay at DC     opening delay at DC     arcing time     Auxiliary circuit     number of NC contacts for auxiliary contacts <ul> <li>instantaneous contact</li> <li>number of NO contacts for auxiliary contacts</li> <li>instantaneous contact</li> <li>number of CO contacts for auxiliary contacts</li> <li>instantaneous contact</li> <li>number of CO contacts for auxiliary contacts</li> <li>instantaneous contact</li> <li>number of CO contacts for auxiliary contacts</li> <li>instantaneous contact</li> <li>number of CO contacts for auxiliary contacts</li> <li>instantaneous contact</li> <li>number of CO contacts for auxiliary contacts</li> <li>instantaneous contact</li> <li>number of CO contacts for auxiliary contacts</li> <li>identification number and letter for switching elements</li> <li>operational current at AC-12 maximum</li> <li>operational current at AC-15</li> <li>at 230 V rated value</li> <li>at 400 V rated value</li> <li>at 500 V rated value</li> <li>operational current at DC-12</li> </ul>	with varistor         19 W         19 W         90 380 ms         17 28 ms         20 30 ms         1         1         2         2         0         21         10 A         5.6 A         3.6 A         2.5 A
rated value     design of the surge suppressor     closing power of magnet coil at DC     holding power of magnet coil at DC     closing delay at DC     opening delay at DC     arcing time     Auxiliary circuit     number of NC contacts for auxiliary contacts <ul> <li>instantaneous contact</li> <li>number of NO contacts for auxiliary contacts</li> <li>instantaneous contact</li> </ul> <li>number of CO contacts for auxiliary contacts         <ul> <li>instantaneous contact</li> <li>number of CO contacts for auxiliary contacts</li> <li>instantaneous contact</li> <li>number of CO contacts for auxiliary contacts</li> <li>identification number and letter for switching elements</li> <li>operational current at AC-12 maximum</li> <li>operational current at AC-15                  <ul> <li>at 200 V rated value</li> <li>at 500 V rated value</li> <li>at 500 V rated value</li> <li>at 24 V rated value</li> <li>at 24 V rated value</li> </ul> </li> </ul> </li>	with varistor         19 W         19 W         90 380 ms         17 28 ms         20 30 ms         1         1         2         2         0         21         10 A         5.6 A         3.6 A         2.5 A         10 A
rated value     design of the surge suppressor     closing power of magnet coil at DC     holding power of magnet coil at DC     closing delay at DC     opening delay at DC     arcing time     Auxiliary circuit     number of NC contacts for auxiliary contacts <ul> <li>instantaneous contact</li> <li>number of NO contacts for auxiliary contacts</li> <li>instantaneous contact</li> </ul> <li>number of CO contacts for auxiliary contacts         <ul> <li>instantaneous contact</li> <li>number of CO contacts for auxiliary contacts</li> <li>instantaneous contact</li> </ul> </li> <li>number of CO contacts for auxiliary contacts         <ul> <li>instantaneous contact</li> <li>number of CO contacts for auxiliary contacts</li> <li>identification number and letter for switching elements</li> <li>operational current at AC-12 maximum</li> <li>operational current at AC-15             <ul> <li>at 230 V rated value</li> <li>at 500 V rated value</li> <li>at 500 V rated value</li> <li>at 24 V rated value</li> <li>at 24 V rated value</li> <li>at 24 V rated value</li> <li>at 48 V rated value</li> </ul> </li> </ul></li>	with varistor         19 W         19 W         90 380 ms         17 28 ms         20 30 ms         1         1         2         2         2         10 A         10 A         10 A         10 A
rated value     design of the surge suppressor     closing power of magnet coil at DC     holding power of magnet coil at DC     closing delay at DC     opening delay at DC     arcing time     Auxiliary circuit     number of NC contacts for auxiliary contacts <ul> <li>instantaneous contact</li> <li>number of NO contacts for auxiliary contacts</li> <li>instantaneous contact</li> <li>number of CO contacts for auxiliary contacts</li> <li>instantaneous contact</li> </ul> <li>number of CO contacts for auxiliary contacts         <ul> <li>instantaneous contact</li> <li>number of CO contacts for auxiliary contacts</li> <li>instantaneous contact</li> <li>number of CO contacts for auxiliary contacts</li> <li>identification number and letter for switching elements</li> <li>operational current at AC-12 maximum</li> <li>operational current at AC-15</li> <li>at 230 V rated value</li> <li>at 400 V rated value</li> <li>at 400 V rated value</li> <li>at 24 V rated value</li> <li>at 24 V rated value</li> <li>at 48 V rated value</li> <li>at 48 V rated value</li> <li>at 400 V rated value</li> <li>at 400 V rated value</li> </ul> </li>	with varistor         19 W         90 380 ms         17 28 ms         20 30 ms         1         1         2         2         2         2         10 A
rated value     design of the surge suppressor     closing power of magnet coil at DC     holding power of magnet coil at DC     closing delay at DC     opening delay at DC     arcing time     Auxiliary circuit     number of NC contacts for auxiliary contacts <ul> <li>instantaneous contact</li> <li>number of NO contacts for auxiliary contacts</li> <li>instantaneous contact</li> <li>number of CO contacts for auxiliary contacts</li> <li>instantaneous contact</li> </ul> <li>number of CO contacts for auxiliary contacts         <ul> <li>instantaneous contact</li> <li>number of CO contacts for auxiliary contacts</li> <li>instantaneous contact</li> <li>number of CO contacts for auxiliary contacts</li> <li>identification number and letter for switching elements</li> <li>operational current at AC-12 maximum</li> </ul> </li> <li>operational current at AC-15         <ul> <li>at 230 V rated value</li> <li>at 400 V rated value</li> <li>at 400 V rated value</li> <li>at 400 V rated value</li> <li>at 440 V rated value</li> <li>at 400 V rated value</li> <li>at 4110</li></ul></li>	with varistor         19 W         90 380 ms         17 28 ms         20 30 ms         1         1         2         2         2         2         10 A         10 A         10 A         10 A         10 A         3.2 A
rated value     design of the surge suppressor     closing power of magnet coil at DC     holding power of magnet coil at DC     closing delay at DC     opening delay at DC     arcing time     Auxiliary circuit     number of NC contacts for auxiliary contacts <ul> <li>instantaneous contact</li> <li>number of NO contacts for auxiliary contacts</li> <li>instantaneous contact</li> <li>number of CO contacts for auxiliary contacts</li> <li>instantaneous contact</li> <li>number of CO contacts for auxiliary contacts</li> <li>instantaneous contact</li> <li>number of CO contacts for auxiliary contacts</li> <li>instantaneous contact</li> <li>number of CO contacts for auxiliary contacts</li> <li>identification number and letter for switching elements</li> <li>operational current at AC-12 maximum</li> <li>operational current at AC-15</li> <li>at 230 V rated value</li> <li>at 400 V rated value</li> <li>at 500 V rated value</li> <li>at 48 V rated value</li> <li>at 48 V rated value</li> <li>at 48 V rated value</li> <li>at 40 V rated value</li> <li>at 110 V rated value</li> <li>at 125 V rated value</li> </ul>	with varistor         19 W         90 380 ms         17 28 ms         20 30 ms         1         1         2         2         0         21         10 A         5.6 A         3.6 A         2.5 A
rated value     design of the surge suppressor     closing power of magnet coil at DC     holding power of magnet coil at DC     closing delay at DC     opening delay at DC     arcing time     Auxiliary circuit     number of NC contacts for auxiliary contacts <ul> <li>instantaneous contact</li> <li>number of NO contacts for auxiliary contacts</li> <li>instantaneous contact</li> <li>number of CO contacts for auxiliary contacts</li> <li>instantaneous contact</li> </ul> <li>number of CO contacts for auxiliary contacts         <ul> <li>instantaneous contact</li> <li>number of CO contacts for auxiliary contacts</li> <li>instantaneous contact</li> <li>number of CO contacts for auxiliary contacts</li> <li>identification number and letter for switching elements</li> <li>operational current at AC-12 maximum</li> <li>operational current at AC-15                 <ul> <li>at 230 V rated value</li> <li>at 400 V rated value</li> <li>at 500 V rated value</li> <li>at 400 V rated value</li> <li>at 400 V rated value</li> <li>at 410 V rated value</li> <li>at 48 V rated value</li> <li>at 40 V rated value</li> <li>at 40 V rated value</li> <li>at 40 V rated value</li> <li>at 110 V rated value</li> <li>at 125 V rated value</li> <li>at 125 V rated value</li> <li>at 220 V rated value</li></ul></li></ul></li>	with varistor         19 W         90 380 ms         17 28 ms         20 30 ms         1         1         2         2         0         21         10 A         5.6 A         3.6 A         2.5 A         10 A         10 A         0.9 A
rated value     design of the surge suppressor     closing power of magnet coil at DC     holding power of magnet coil at DC     closing delay at DC     opening delay at DC     arcing time     Auxiliary circuit     number of NC contacts for auxiliary contacts <ul> <li>instantaneous contact</li> <li>number of NO contacts for auxiliary contacts</li> <li>instantaneous contact</li> <li>number of CO contacts for auxiliary contacts</li> <li>instantaneous contact</li> </ul> <li>number of CO contacts for auxiliary contacts         <ul> <li>instantaneous contact</li> <li>number of CO contacts for auxiliary contacts</li> <li>instantaneous contact</li> <li>number of CO contacts for auxiliary contacts</li> <li>identification number and letter for switching elements</li> <li>operational current at AC-12</li> <li>at 230 V rated value</li> <li>at 400 V rated value</li> <li>at 500 V rated value</li> <li>at 400 V rated value</li> <li>at 400 V rated value</li> <li>at 48 V rated value</li> <li>at 48 V rated value</li> <li>at 60 V rated value</li> <li>at 110 V rated value</li> <li>at 125 V rated value</li> <li>at 220 V rated value</li> <li>at 600 V rated value</li> <li>at 600 V rated value</li> <li>at 600 V rated value</li> </ul> </li>	with varistor         19 W         90 380 ms         17 28 ms         20 30 ms         1         1         2         2         0         21         10 A         5.6 A         3.6 A         2.5 A         10 A         10 A         0.9 A

Certificates/ approvals		
touch protection on the front according to IEC 60529	finger-safe, for vertical contact from the front with cover	
protection class IP on the front according to IEC 60529	IP00; IP20 with box terminal/cover	
product function mirror contact according to IEC 60947-4-1	Yes	
Safety related data		
<ul> <li>finely stranded with core end processing</li> </ul>	2x (0.75 1.5 mm²)	
— solid or stranded	2x (1 2.5 mm <sup>2</sup> )	
<ul> <li>for auxiliary contacts</li> </ul>		
type of connectable conductor cross-sections		
<ul> <li>for auxiliary and control circuit</li> </ul>	screw-type terminals	
<ul> <li>for main current circuit</li> </ul>	screw-type terminals	
type of electrical connection	screw-type terminals	
Connections/ Terminals		
— at the side	10 mm	
— downwards	10 mm	
— upwards	10 mm	
— backwards	0 mm	
— forwards	55 mm	
• for live parts		
— downwards	10 mm	
— at the side	10 mm	
— upwards	10 mm	
— backwards	0 mm	
— forwards	55 mm	
<ul> <li>for grounded parts</li> </ul>		
— at the side	10 mm	
— downwards	10 mm	
— upwards	10 mm	
— backwards	0 mm	
— forwards	20 mm	
<ul> <li>with side-by-side mounting</li> </ul>		
required spacing		
depth	184 mm	
width	143 mm	
height	177.5 mm	
side-by-side mounting	Yes	
fastening method	screw fixing	
mounting position	and backward by +/- 22.5° on vertical mounting surface; mounting surface	
mounting position	+/-22,5° rotation possible on vertical mounting surface; c	an he tilted forward
<ul> <li>for short-circuit protection of the auxiliary switch required nstallation/ mounting/ dimensions</li> </ul>	gG: 16 A (500 V, 1 kA)	
— with type of assignment 2 required	2 x 3NA31 (63 A) in series (750 V, 5 kA)	
- with type of coordination 1 required	2 x 3NA31 (160 A) in series (750 V, 5 kA)	
for short-circuit protection of the main circuit		
design of the fuse link		
Short-circuit protection		_
contact rating of auxiliary contacts according to UL	A600 / P600	
JL/CSA ratings		
• at 600 V rated value	0.07 A	
at 220 V rated value	0.48 A	
• at 125 V rated value	0.98 A	
• at 110 V rated value	1.14 A	
• at 60 V rated value	5 A	

(SP)	<u>Confirmation</u>	() CCC	<b>S</b> UR	EAC	<u>Type Examination Cer-</u> <u>tificate</u>
Functional Safety/Safety of Ma- chinery	Declaration of Conformity	/	Test Certificates		
<u>Type Examination Cer-</u> tificate	CE EG-Konf.	UK CA	<u>Miscellaneous</u>	Type Test Certific- ates/Test Report	Special Test Certific- ate
other	Dangerous Good				
<u>Confirmation</u>	Transport Information				

Siemens has decided to exit the Russian market (see here). https://press.siemens.com/global/en/pressrelease/siemens-wind-down-russian-business
Siemens is working on the renewal of the current EAC certificates. Please contact your local Siemens office on the status of validity of the EAC certification if you intend to import or offer to supply these products to an EAC relevant market (other than the sanctioned EAEU member states Russia or Belarus).
Information on the packaging <u>https://support.industry.siemens.com/cs/ww/en/view/109813875</u> Information- and Downloadcenter (Catalogs, Brochures)
https://www.siemens.com/ic10
Industry Mall (Online ordering system) https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3TC4817-0LF4
Cax online generator http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3TC4817-0LF4
Service&Support (Manuals, Certificates, Characteristics, FAQs,)

https://support.industry.siemens.com/cs/ww/en/ps/3TC4817-0LF4

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

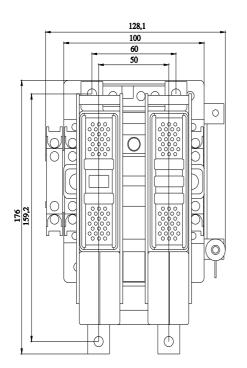
http://www.automation.siemens.com/bilddb/cax\_de.aspx?mlfb=3TC4817-0LF4&lang=en

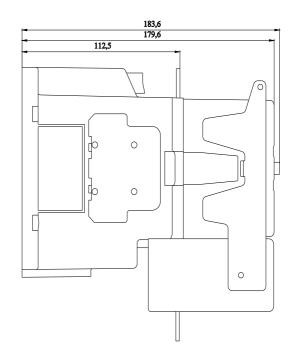
Characteristic: Tripping characteristics, I<sup>2</sup>t, Let-through current

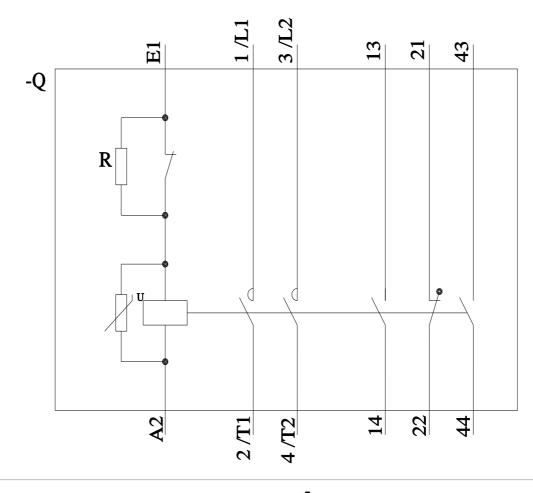
https://support.industry.siemens.com/cs/ww/en/ps/3TC4817-0LF4/char

Further characteristics (e.g. electrical endurance, switching frequency) http://www.automation.siemens.com/bilddb/index.aspx?view=Search&mlfb=3TC4817-0LF4&objecttype=14&gridview=view1

Further information







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