

INSTA CONTACTOR WITH 2 MAKE CONTACTS  
CONTACT FOR 230, 400 V AC, 20 A TRIGGERING 24  
V AC



Figure similar

Model		
product brand name		SETRON
Product designation		Insta contactors
Type of voltage / of the operating voltage		AC
Type of voltage / for actuation		AC
Protection class		
Protection class IP		IP20
Switching capacity		
Switching capacity active power / with filament lamp load	W	1 000
Dissipation		
Power loss [W]		
<ul style="list-style-type: none"> <li>for rated value of the current / at AC / in hot operating state / per pole</li> </ul>	W	1.7
Main circuit		
Operating voltage / rated value		
<ul style="list-style-type: none"> <li>minimum</li> </ul>	V	250

• maximum	V	250
Operating current / rated value	A	20

### Control current

<b>Control supply voltage</b>		
• rated value	V	24
• rated value / maximum	V	24

### Product details

Product component / Slide for manual operation		No
Product expansion / can be installed / supplementary devices		Yes

### Number

Number of NC contacts		0
Number of NO contacts		2

### Mechanical Design

Height	mm	90
Width	mm	18
Depth	mm	71
Installation depth	mm	64
Number of width units		1
Net weight	g	141

### Certificates

Equipment marking / acc. to DIN EN 61346-2		Q
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<b>General Product Approval</b>	<b>Declaration of Conformity</b>	<b>other</b>
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[Umweltbestätigung](#)

### Further information

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

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

**Industry Mall (Online ordering system)**

<https://eb.automation.siemens.com/mall/en/WW/Catalog/Product/5TT58002>

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

<http://support.automation.siemens.com/WW/view/en/5TT58002/all>

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

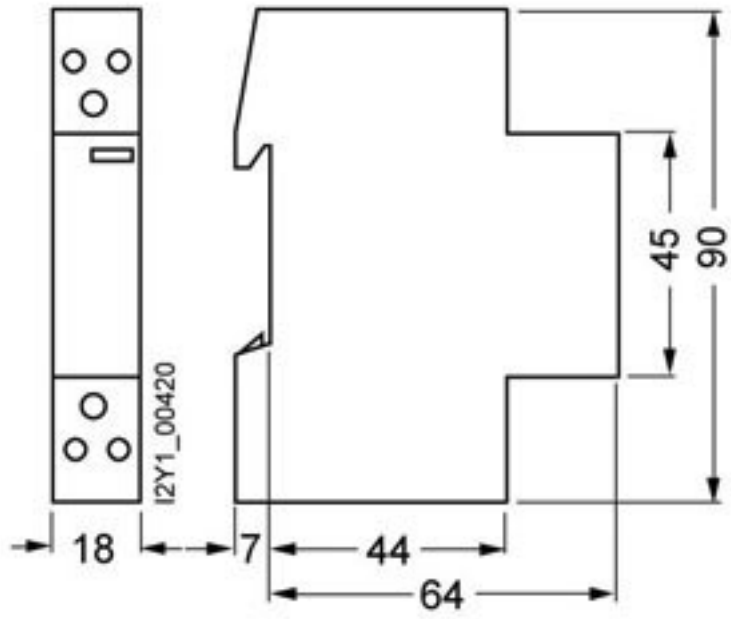
[http://www.automation.siemens.com/bilddb/cax\\_en.aspx?mfb=5TT58002](http://www.automation.siemens.com/bilddb/cax_en.aspx?mfb=5TT58002)

**CAX-Online-Generator**

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

**Tender specifications**

<http://ausschreibungstexte.siemens.com/tiplv>



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