



RELAY,  
N-TYPE WITH 1 NO CONTACT FOR AC 230V 16A  
CONTROL AC 8V

Similar to image

**Technical data:**

|   |     |          |
|---|-----|----------|
| <b>Mounting depth</b>   | mm  | 90       |
| <b>Number of NC contacts</b>                                  |     | 0        |
| <b>Type of mounting</b>                                       |     | DIN rail |
| <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>Type of voltage</b>  |     |          |
| • of control voltage_1  |     | AC       |
| <b>Switching capacity apparent power</b>                      |     |          |
| • for uncorrected fluorescent lamp load                       | V·A | 400      |
| <b>Switching capacity real power / for filament lamp load</b> | W   | 1,200    |
| <b>Switching capacity current / at cos phi 0.6</b>            | A   | 16       |
| <b>Operating current / rated value</b>                        | A   | 16       |
| <b>Control voltage frequency</b>                              |     |          |
| • _1  |     |          |
| • initial value   | Hz  | 50       |
| • final value   | Hz  | 50       |
| <b>Control voltage/ _1</b>                                    |     |          |

|  |   |                      |
|--|---|----------------------|
| • final value                              |   |                      |
| • initial value                            | V | 8                    |
| •  | V | 8                    |
| <b>Type of voltage / of supply voltage</b> |   | AC                   |
| <b>Relay design</b>                        |   | partially electronic |
| <b>Supply voltage / maximum</b>            | V | 250                  |
| <b>Supply voltage / minimum</b>            | V | 250                  |

#### Certificates/approvals:

| General Product Approval   | Declaration of Conformity   | other  |
|--|---|--|
| <br>CCC | <br>GOST     | <br>VDE |
|  | <br>EG-Konf. | <a href="#">Environmental Confirmations</a>  |

#### 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/5TT4201-4/all>

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

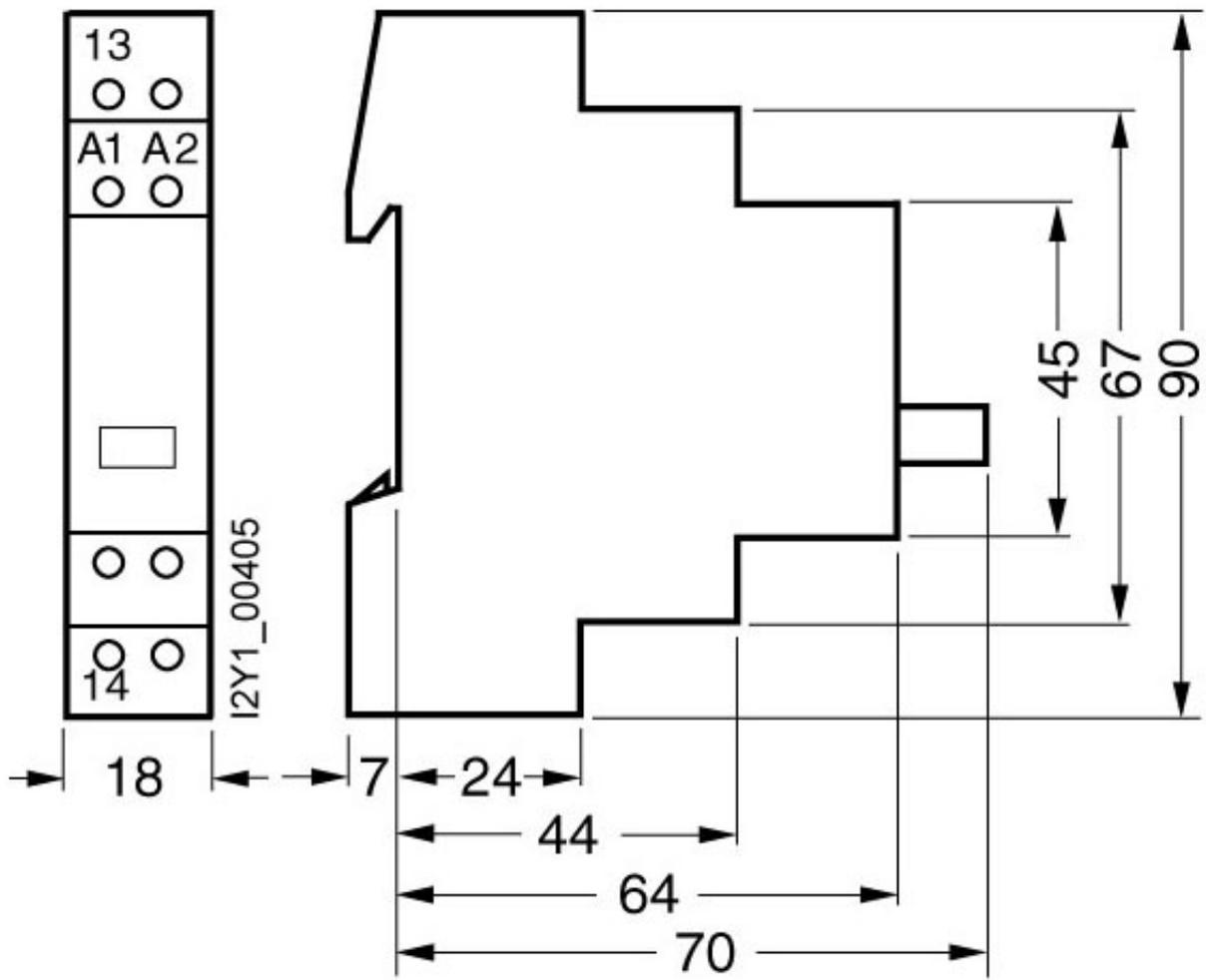
[http://www.automation.siemens.com/bilddb/cax\\_en.aspx?mlfb=5TT4201-4](http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=5TT4201-4)

##### CAX-Online-Generator

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

##### Tender specifications

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



last change:

Dec 14, 2012