



VOLTAGE RELAY,  
N-TYPE AC 230/400V 2CO 0.7/0.9 ASYMMETRY

Similar to image

| Technical data:                                           |   |                      |
|-----------------------------------------------------------|---|----------------------|
| Design of the electrical connection                       |   | screw-type terminals |
| Product function / undervoltage recognition of 3 phases   |   | Yes                  |
| Product function / overvoltage recognition of 3 phases    |   | No                   |
| Product function / undervoltage recognition of 1 phase    |   | No                   |
| Product function / overvoltage recognition of 1 phase     |   | No                   |
| Product function / overvoltage recognition DC             |   | No                   |
| Product function / tension window recognition DC          |   | No                   |
| Product function / tension window recognition of 1 phase  |   | No                   |
| Product function / tension window recognition of 3 phases |   | No                   |
| Type of voltage / for monitoring                          |   | AC                   |
| Adjustable voltage range / initial value                  | V | 195.5                |
| Adjustable voltage range / final value                    | V | 195.5                |
| 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                    |
| Product function / undervoltage recognition DC            |   | No                   |

|                                                                   |    |     |
|-------------------------------------------------------------------|----|-----|
| Measurable voltage / for AC / final value                         | V  | 253 |
| Measurable voltage / for AC / initial value                       | V  | 253 |
| Control supply voltage / at 60 Hz / at AC / rated value / minimum | V  | 230 |
| Control supply voltage / at 50 Hz / at AC / rated value / maximum | V  | 230 |
| Control supply voltage / at 60 Hz / at AC / rated value / maximum | V  | 230 |
| Control supply voltage / at 50 Hz / at AC / rated value / minimum | V  | 230 |
| Depth                                                             | mm | 64  |
| Height                                                            | mm | 90  |
| Width                                                             | mm | 36  |

#### Certificates/approvals:

| General Product Approval                                                                  | Declaration of Conformity                                                                     | other                                       |
|-------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|---------------------------------------------|
| <br>GOST | <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/5TT3404/all>

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

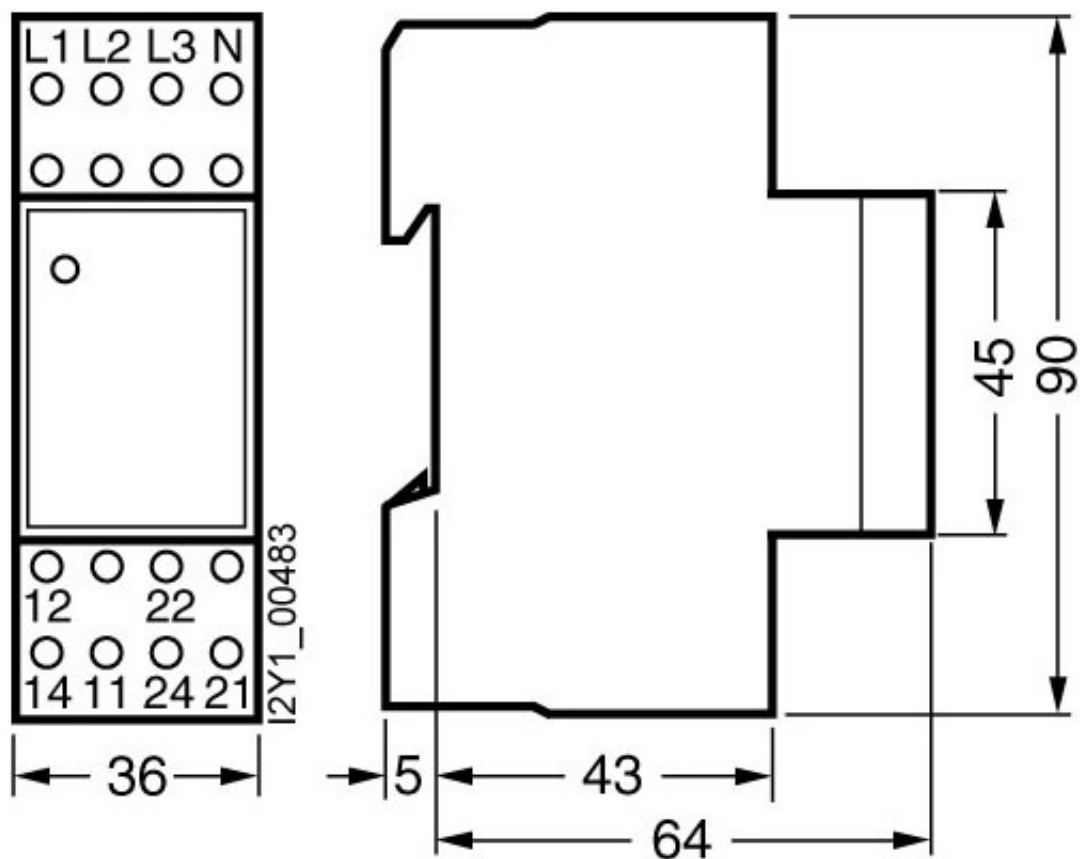
[http://www.automation.siemens.com/bilddb/cax\\_en.aspx?mlfb=5TT3404](http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=5TT3404)

##### CAX-Online-Generator

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

##### Tender specifications

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



last change:

Feb 21, 2013