

## INDUSTRIAL COMPONENT DATA

# 5TT4105-4 SIEMENS Remote control switch with 1 NO contact, and 1 NC Contact for 230 V AC, 400V 16A Control 8..

Brand: SIEMENS | Manufacturer Part Number: 5TT4105-4



|                 |                |
|-----------------|----------------|
| Manufacturer    | SIEMENS        |
| MPN / Reference | 5TT4105-4      |
| Catalog number  | 41054          |
| Category        | Latching relay |
| Minimum order   | 1 Pcs          |
| Document ID     | EO-C97662C402  |
| Generated       | 2026-08-04     |

## Product Overview

Remote control switch with 1 NO contact, and 1 NC Contact for 230 V AC, 400V 16A Control 8V AC

Teleswitch with 1 NA contact and 1 NC contact for 230/400V AC 16A, control at 8V AC. Cancellations and returns limited. Consult conditions.

## STRUCTURED PRODUCT DATA

## Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

## Classification & Catalog Path

Catalog path

SIEMENS &gt; POWER DISTRIBUTION AND LOW VOLTAGE SWITCHGEAR &gt; Other Modular Systems

## Additional Product Information

## Technical data

Remote control switch with 1 NO contact, and 1 NC Contact for 230 V AC, 400V 16A Control 8V AC

## Model

product brand name SENTRON

product designation Remote control switch

latching relay design Mechanical switch

## General technical data

electrical endurance (switching cycles) 50 000

galvanic isolation / between magnet coil and contact Yes

switching voltage / of the contacts / at AC / minimum 10 V

switching current / at AC / per contact / minimum 100 mA

power loss [V•A] / of magnet coil / with pulse / rated value 7 VA

## Voltage

type of voltage / of the operating voltage AC  
continuous voltage fuse version Yes  
operating range factor control supply voltage rated value / at AC / at 50 Hz  
? initial value 0.8  
? full-scale value 1.1  
surge voltage resistance / rated value 4 kV  
supply voltage 250 V  
Supply voltage  
supply voltage / minimum 250 V  
Protection class  
protection class IP IP20, with connected conductors  
Switching capacity  
switching capacity apparent power  
? for fluorescent lamp load with DUO circuit 900 VA  
? for fluorescent lamp load with parallel compensation 400 VA  
? for uncompensated fluorescent lamp load 500 VA  
switching capacity current  
? at cos phi 0.6 16 A  
? rated value 16 A  
switching capacity active power / with incandescent lamp load 2 000 W  
Dissipation  
power loss [W]  
? at 16 A / per contact / rated value 1.2 W  
? of magnet coil / with pulse / rated value 4.5 W  
switching current  
? with glow lamp load / with 5TT4 920 compensating capacitor 25 mA  
? with glow lam...

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send SIEMENS / 5TT4105-4 with the required quantity to [info@electricaonline.com](mailto:info@electricaonline.com) or use [electricaonline.com/request-quote](https://electricaonline.com/request-quote).

### GLOBAL OFFICES

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