

INDUSTRIAL COMPONENT DATA

5TT1011 SIEMENS DELTA i-system Time switch runtime 15min 250 V 16 A 2-pole can be switched off for screw mou..

Brand: SIEMENS | Manufacturer Part Number: 5TT1011



Manufacturer	SIEMENS
MPN / Reference	5TT1011
Catalog number	10000
Category	Timer for domestic switching devices
Minimum order	1 Pcs
Document ID	EO-84EAE0040F
Generated	2026-08-04

Product Overview

DELTA i-system Time switch runtime 15min 250 V 16 A 2-pole can be switched off for screw mounting titanium white, 55x55 mm

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path	SIEMENS > POWER DISTRIBUTION AND LOW VOLTAGE SWITCHGEAR > Other Modular Systems
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Additional Product Information

ETIM: EC000107 - Timer for domestic switching devices

Value Unit

Min. depth of built-in installation box (EF012278) - mm

Assembly arrangement (EF000005) Basic element with central cover plate

Number of modules (module system) (EF009573) -

Number of contacts as normally open contact (EF008256) 2

Number of contacts as normally closed contact (EF008255) 0

Number of contacts as change-over contact (EF008257) 0

Model (EF000010) Mechanical

Time setting (EF001038) ['0.5', '15.0'] min

With semiconductor output (EF003373) false

Mounting method (EF000003) Flush mounted (plaster)

Material (EF002169) Plastic

Material quality (EF001257) Duroplast

Halogen free (EF000025) true
Surface protection (EF000139) Other
Surface finishing (EF006569) Glossy
Colour (EF000007) White
RAL-number (similar) (EF003882) 9010
Transparent (EF006243) false
Suitable for degree of protection (IP) (EF006755) IP20
Nominal voltage (EF000002) 250 V
Rated current (EF000227) 16.0 A
DELTA i-system Time switch runtime 15min 250 V 16 A 2-pole can be switched off for screw mounting titanium white, 55x 55 mm
Model
product brand name SENTRON
Design of the switching function off 2-pole
Type of composition basic element with central cover plates
General technical data
Surface processing other
Material thermoset
Operating voltage / Rated value 250 V
Protection class
Protection class IP IP20
Switching capacity
switching capacity current 16 A
Dissipation
Power loss [W] / for rated value of the current / at AC / in hot operating....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send SIEMENS / 5TT1011 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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