

INDUSTRIAL COMPONENT DATA

5TE6804 SIEMENS Socket outlet 15A/125V AC according to IEC 60083, UL version Type NEMA, for installation in ..

Brand: SIEMENS | Manufacturer Part Number: 5TE6804



Manufacturer	SIEMENS
MPN / Reference	5TE6804
Catalog number	60083
Category	Socket outlet
Minimum order	1 Pcs
Document ID	EO-CDD9D610D1
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Product Overview

Socket outlet 15A/125V AC according to IEC 60083, UL version Type NEMA, for installation in distribution boards
Socket base p/s/profile mount, 2P+T, 15 A, 125 V AC, according to IEC 60083 (UL execution), NEMA type. 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 > POWER DISTRIBUTION AND LOW VOLTAGE SWITCHGEAR > Other Modular Systems**

Additional Product Information

Technical data

Socket outlet 15A/125V AC according to IEC 60083, UL version Type NEMA, for installation in distribution boards

Model

product brand name SENTRON

product designation Socket outlet

design of the special power supply unit Without special power supply

General technical data

mounting type Latching mounting

material Thermoplastic

Supply voltage

type of voltage AC

operating frequency 50/60 Hz

supply voltage frequency / rated value 60 Hz

Protection class

protection class IP IP20

Main circuit

operating frequency

? minimum 50 Hz

? maximum 50 Hz

operational current / rated value 15 A

Appearance

appearance Matt

RAL color number RAL7035

color grey

Product details

product component

? increased touch protection No

? integrated / light source No

? hinged lid No

product feature / halogen-free Yes

Number

number of terminals / with cross-head screw 1

number of sockets 1

Connections

stripped length 10 mm

arrangement of contacts / diagonal No

connectable conductor cross-section / for rigid conductor

? minimum 1.5 mm²? maximum 6 mm²connectable conductor cross-section / finely stranded / with core end processing / minimum 0.5 mm²

tightening torque / with screw-type terminals / maximum 1.2 N·m

type of electrical connection Screw terminal

Mechanical Design

height 55.5 mm

width 44 mm

depth 75 mm

number of modular width units 2.5

fastening method Built-in installation

net weight 87 g

material / of the enclosure plastic

Environmental conditions

ambient temperature

? minimum -10 °C

? ma...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send SIEMENS / 5TE6804 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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