



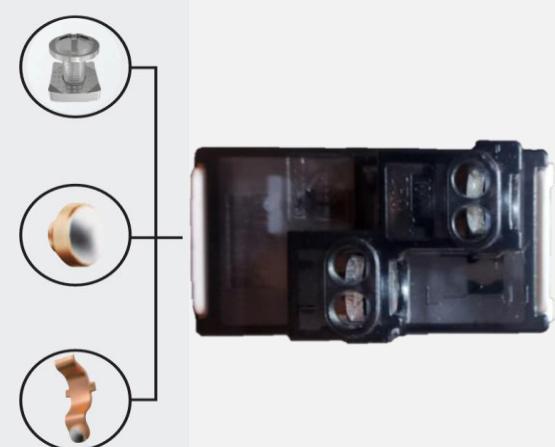
**Siemens** electrical switches and sockets A collection of diverse designs that are perfectly combined by selecting and using high-quality materials that are environmentally friendly, therefore safe, beautiful and meet all needs in every lifestyle.

**DELTA Relfa** creates a design dimension that supports both vertical and horizontal use in a variety of forms, such as small and large button switches, single and double sockets, as well as models with safety shutters, dimmer switches, sockets, televisions, telephones, computers with covers, rectangular and square shapes, etc. The materials are durable, easy to install, reliable, safe, tested and received the Industrial Product Standard (TIS). DELTA relfa comes with a choice of colors to match the desired wall surface with 3 colors: white, silver and dark gray.

Clamp Terminal with M3.5 screw  
Sufficient space

The contact surface is made of silver metal, which is stable and has the highest electrical conductivity

The bridge is made of copper-phosphorus alloy



**Siemens DELTA®  
relfa 120 Series**

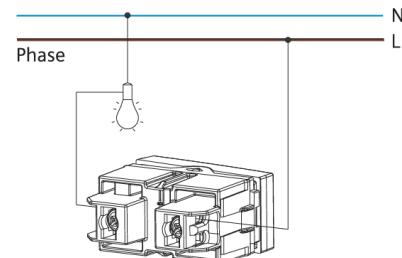
Robustness, Everlasting Design



# TECHNICAL DATA SHEET



**5TA2211-1PC11**



**1-way switch**

**Product Code:** 5TA2211-1PC11

**Description:** 1M SP Switch (1 Way Switch)

**Class Group:** Switching Devices

**Contact opening (gap) :** Normal Gap

**Wiring system:** 1 Way Switch

**Method of operation:** Rocker/button

**Assembly arrangement:** Modular device  
for domestic switching devices

**Number of modules (module system):** 1

**Push button switch:** Yes

**Number of rockers:** 1

**Mounting method:** Flush-mounted

**Operation Durability:** Tested for 20,000  
cycles (40,000 movements)

**Material:** High-quality, flame-retardant  
polycarbonate

**Applicable Wire Size:** 1.5 mm<sup>2</sup> to 5 mm<sup>2</sup>  
(15 AWG to 11 AWG)

**Terminal Capacity:** Supports Smallest /  
largest cross-sectional area (mm<sup>2</sup>) 1,5 /  
2×2,5 (mm<sup>2</sup>)

**Function Lighting:** Control & Orientation

**Degree of Protection:** IPX0

**Connection Type:** Screwed Terminal

**Rated Current (A):** 10 A

**Nominal Voltage:** 250V

**Device Width:** 24mm

**Device Length:** 42 mm

**Device Depth:** 35 mm

**Mounting Method:** Flush Mounted

**Surface Finishing:** Gloss Finish

**Certification:** IEC60669

**Siemens DELTA®**  
**realfa 120 Series**

Robustness, Everlasting Design

