

CHARACTERISTICS



- 16 Amp Rating approvals
- Agency approvals
- SPST & SPDT
- Industry Standard
- Advanced snap-switch mechanism

SPECIFICATIONS

Rating: 16 A @ 250VAC -T125/55

Contact Resistance: 20 mΩ max initial

Insulation Resistance: 100 MΩ min @ 500V

Temperature: Operating -20°C to +125°C

MATERIALS

Housing: Nylon 66, UL 94V-2 min

Actuator: PBT, UL 94V-2 min

Base: PBT, UL 94V-2 min

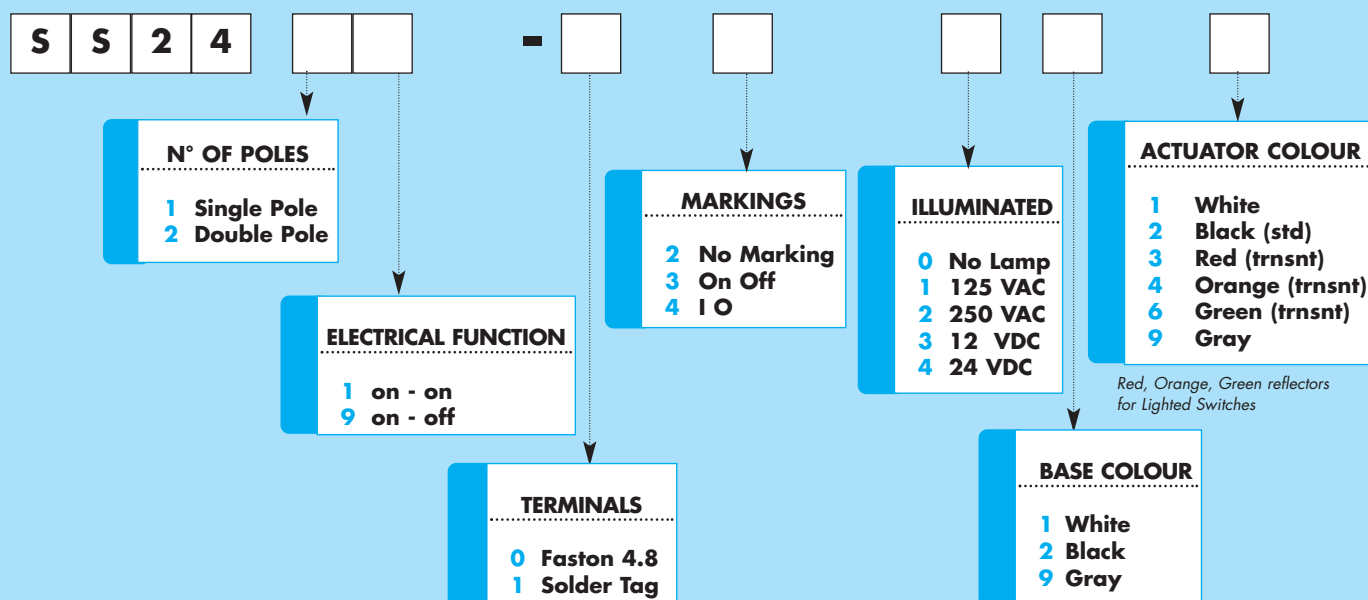
Spring: Steel Wire

Contact Arm: Silver Alloy

Terminals: Silver plated Copper

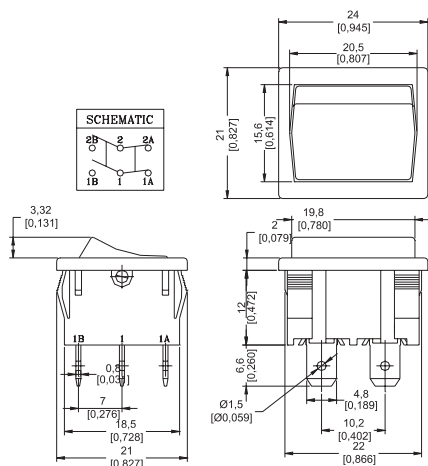
Lamp: Neon for AC or Tungsten for DC

HOW TO ORDER

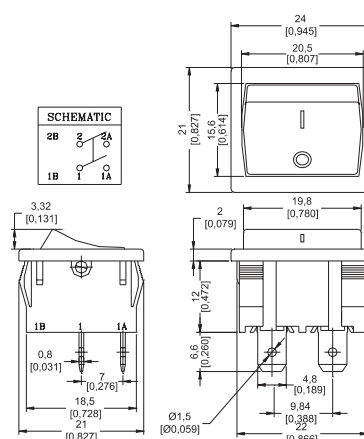


DIMENSIONS

DPDT: $\bigcirc_n\text{-}\bigcirc_n$



DPST: On-Off



PANEL THICKNESS	X	Y
0.8~1.2mm	$19.2^{+0}_{-0.1}$ mm	$21.9^{+0.1}_{-0}$ mm
1.3~2.0mm	$19.4^{+0}_{-0.1}$ mm	$21.9^{+0.1}_{-0}$ mm
2.1~2.5mm	$19.8^{+0}_{-0.1}$ mm	$21.9^{+0.1}_{-0}$ mm

Part N° shown: SS2421-02022

Part N° shown: SS2429-04022