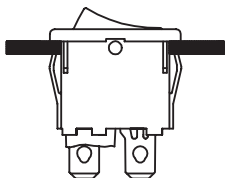


SERIES R19

- On-Off Power Switches
2 to 6 Amps



Single, Double Pole

AGENCY APPROVALS



CHARACTERISTICS

- 1 Pole and 2 pole On-Off Rocker Switches
- Miniature 15 x 21 mm Bezel
- Snap-in Mounting or Right angle PCB
- Illuminated and Coloured Rockers

MATERIALS

Housing: PA 66
Rocker: PC
Contacts: Silver Alloy
Terminals: Brass, Silver plated

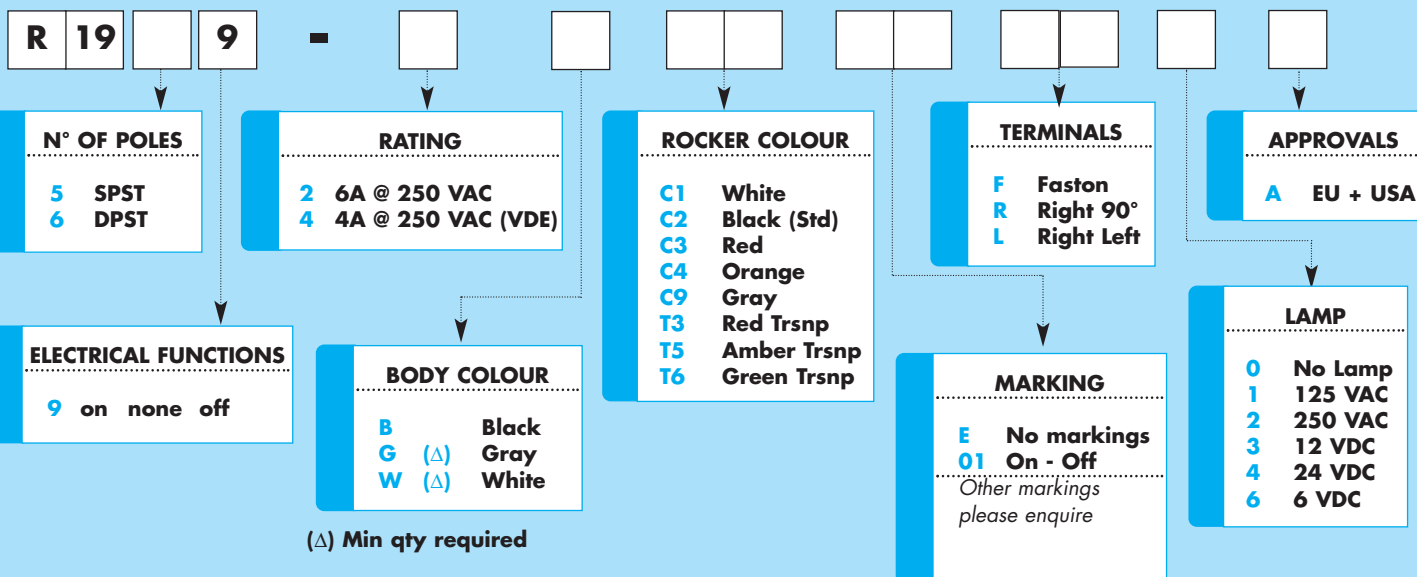
SPECIFICATIONS

Contact Rating: 2A 250VAC, 4A 250VAC
Contact Resistance: <20 mohm
Insulation Resistance: 10⁹ Ohms min (5000 Volts across open contacts)
Electric Life: 10.000 make & brake cycles @ full load
Mechanical Life: 50.000 make & brake cycles

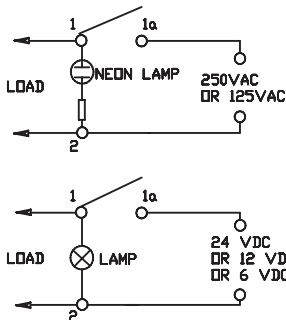
TEST SPECIFICATIONS

High Volt Resistance: >1500 Volts for 1 Min
Ambient temperature: Terminal side -20, +85°C, Actuating side -20, +55°C
Humidity: Max 85°C
Actuating Force: 4 - 8 N (depending on switch function)
Flammability: Max 350°C, 3 Sec (no pressure on terminals). UL94 V-2

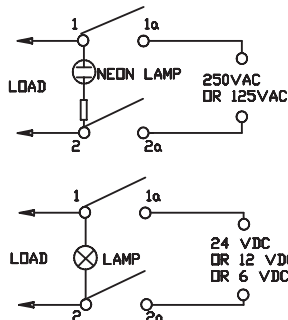
HOW TO ORDER



Circuits for R1959

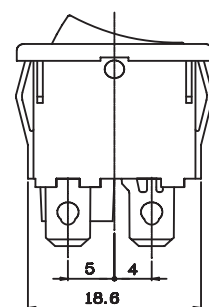
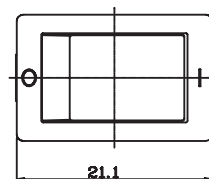
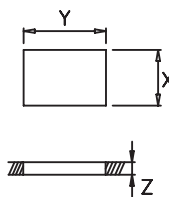


Circuits for R1969



Panel cut out

Z	Y	X
0.70~1.25	12.80~12.90	19.20~19.30
1.25~2.00	12.80~12.90	19.30~19.40
2.00~3.00	12.80~12.90	19.50~19.60



- UL File: No.104190 (S)
- CSA File: No.081268X0000
- VDE File: No.70472

