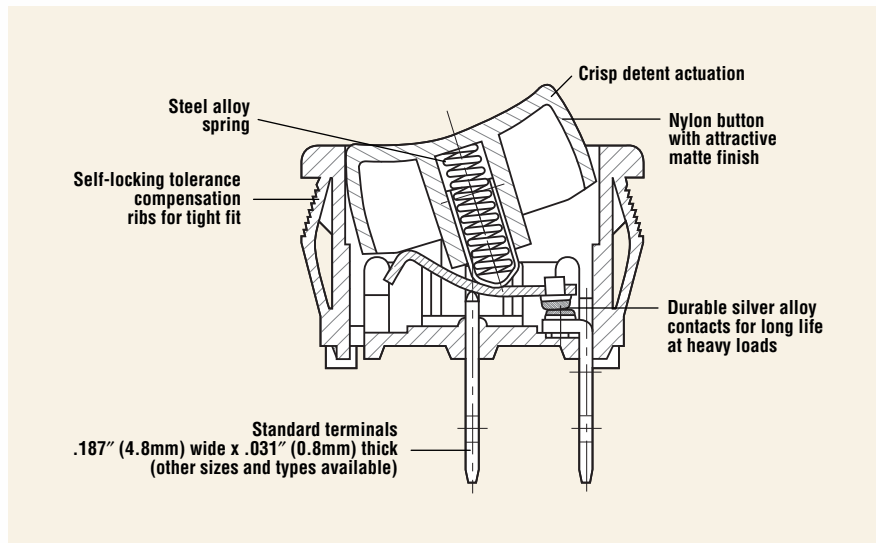


MINIATURE ROUND ROCKER SWITCH

SR Series

Features

- 20 amp switching in a compact design
- Available in a variety of colors
- Self-locking tabs and anti-rotation pin for snug fit
- Mechanical life: min. 50,000 operations



Electrical Ratings

Switch Series	EN61058 Rating	UL1054 Rating	Electrical Life at Rated Load	
			According to VDE (Min. Operations)	According to UL (Min. Operations)
SR	N/A	20A, 125VAC; 12A, 250VAC	N/A	6,000

Specifications

Electrical

Dielectric Strength: 1000VAC for 1 minute

Insulation Resistance: 10^8 ohms min at 500VDC

Initial Contact Resistance: 0.020 ohms max

Temperature Range: -20°C to +65°C

Materials

Actuator (non-lighted): Nylon 66 94V-2

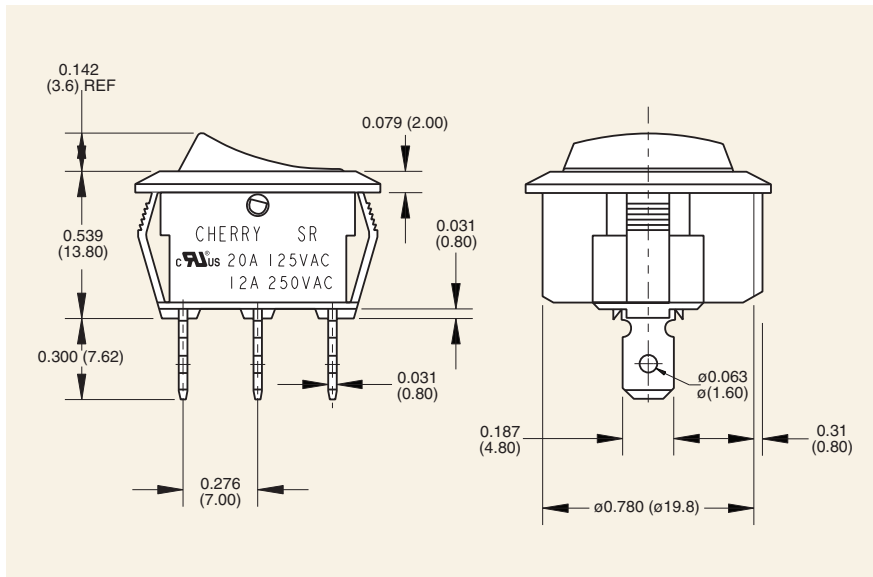
Base: Nylon 66 94V-2

Contacts: Silver Alloy

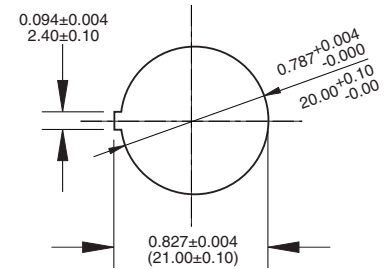
Movable Arm: Silver-Plated Copper Alloy

Terminals: Tin-Plated Copper Alloy

Dimensions inches (mm)



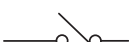
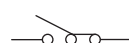
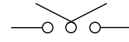
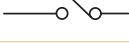
Panel Cut-Out Dimensions for Panel Thickness inches (mm) 0.039 to 0.078 (1.0 to 2.0)



Ordering Information

SR	J	2	4	A	3	H	B	B	N	N
Series		CodeCircuitry	CodeSwitch Function		CodeActuator Type		CodeHousing Color		CodeLighted	
		2Single-Pole	2On – Off 3On – On 4On – Off – On		3Round		BBlack CBrown ECharcoal Grey WWhite YGrey		NNon-Lighted	
CodeContact Rating				CodeTerminal Type inches (mm)	CodeActuator Marking			CodeActuator Color	CodeBody Type	
J20A, 125VAC; 12A, 250VAC (UL, cUL)				A0.187 (4.80) Quick-Connect	BBlank C  D  EO FO G  HI HO		AAmber BBlack GGreen RRed WWhite YGrey	NNo Rocker Boot		

Examples of Common Part Numbers and Descriptions inches (mm)

Part Number	Circuitry	Switch Function	Terminal Type	Actuator/ Housing Color	Legend Marking
SRJ22A3BBBNN		On - Off	0.187 (4.80) Quick-Connect	Black/ Black	
SRJ23A3BBBNN		On - On	0.187 (4.80) Quick-Connect	Black/ Black	
SRJ24A3BBBNN		On - Off - On	0.187 (4.80) Quick-Connect	Black/ Black	
SRJ22A3WWNN		On - Off	0.187 (4.80) Quick-Connect	White/ White	
SRJ22A3FBBNN		On - Off	0.187 (4.80) Quick-Connect	Black/ Black	