



➔ **Product Type**
Miniature Rocker Switches

➔ **Product Series**
611/621-Series

The 611/621-Series subminiature rocker switches are double insulated and available in single or double pole configurations. These switches are offered in a wide range of single throw and double throw momentary and maintained circuits. They come in a variety of rocker styles and colors, terminations, and legend options. Snap-in, PC back panel, PC front panel mounting construction are available.

Certifications	UL CSA VDE
Number of Poles	1 & 2 pole

Ratings	.4VA MAX@20V MAX (AC/DC)
	4A 250VAC 8A 125VAC
	2A 250VAC 5A 125VAC RESISTIVE
	4A 250VAC 8A 125VAC INDUCTIVE 6(4)A 250VAC T85
	11A 125VAC H
Dielectric Strength	1,000 V RMS (minimum)
Insulation Resistance	100 megohms (minimum)
Base Material	Nylon
Actuator Style	Curved Solid Color Rocker Curved Two-Color Visi-Rocker Solid Color Paddle
Actuator Material	Nylon
Terminal Options	.187 QC Tabs .080 Solder Lugs .187 Solder Lugs Wire Leads PC Terminals
Mounting Method	Snap-In
Mounting Hole Dimensions	.508" x .756"; 12.9mm x 19.2mm
Value Added	Custom colors and legends available Wire leads with connectors

