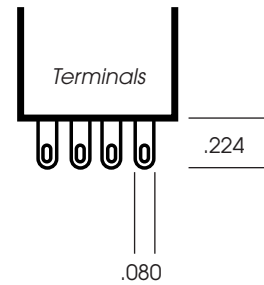
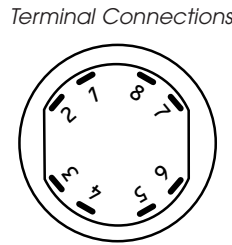
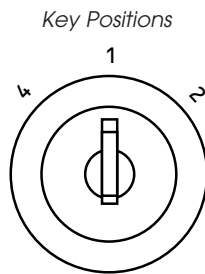
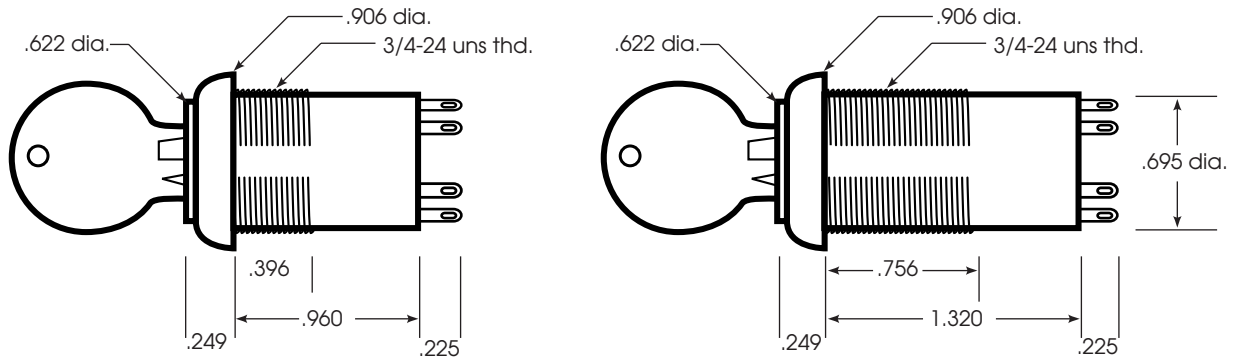


Maintained and Momentary Key Switch Details



Momentary Switch	
Key Position	Terminals Connected
1	8-1, 4-5
2	1-2, 5-6
4	7-8, 3-4

Maintained Switch	
Key Position	Terminals Connected
1	8-1
2	1-2
4	7-8

General Information

- Single-Pole Keylock Switch
- Lock: five tumbler brass mechanism
- Zinc alloy, bright stainless steel (std)
- Switch housing: 6/6 nylon
- UL/CSA

Electrical

- Contact ratings: 10A/125 VAC or 28 VCD, 8A/250 VAC
- Electrical life: 10,000 cycles min. at full load
- Contact resistance: 10 milliohms max. initial at 2-4 VCD, 100mA.
- Insulation resistance: 109 ohms min.
- Dielectric strength: 1,000 rms at sea level.
- Static resistance: 20,000 VCD static resistance at sea level, lock body to terminals

Operating Environment:

- Location Interior Space
- Operating Temperature -40° to 65° C
- Relative Humidity 10% to 95% Non-condensing
- Atmosphere Non-explosive, Non-corrosive
Flammability rated UL 94 V2
- Vibration Stationary application
NEMA Level A

Testing and Code Compliance:

- UL recognized
- CSA Certified