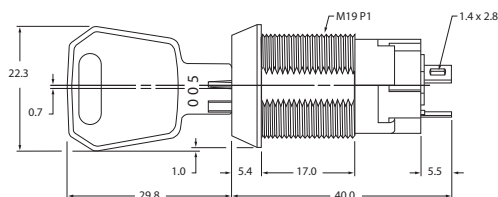


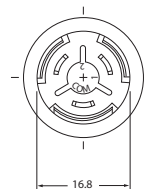
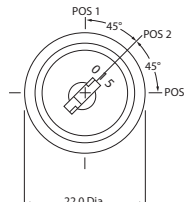
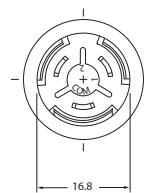
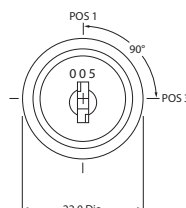
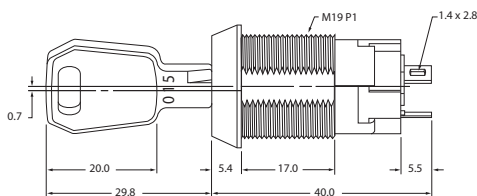


CKL12AFW01
Flat Key

90°
Angular
Throw

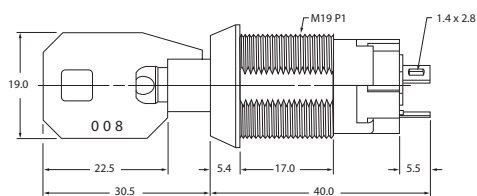


45°
Angular
Throw

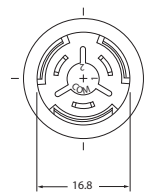
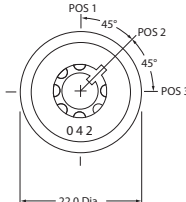
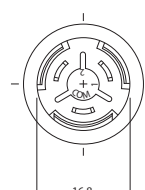
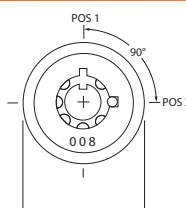
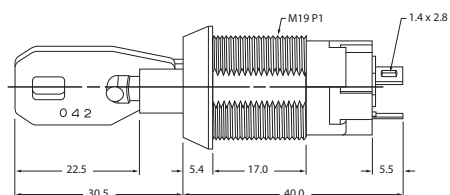


CKL13ETW01
Tubular Key

90°
Angular
Throw



45°
Angular
Throw



POLES, CIRCUITS & KEY-REMOVABLE POSITIONS

PANEL

CUTAWAY

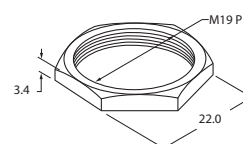
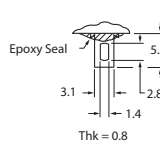
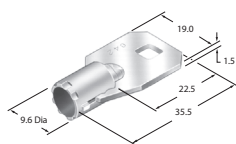
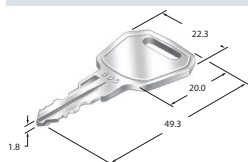
Pole & Throw	Model	Key Positions			Connected Terminals			Schematic	<ul style="list-style-type: none"> ⊙ = Key Removable • = Not Removable ∨ = Maximum Arc
		Pos 1	Pos 2	Pos 3	Pos 1	Pos 2	Pos 3		
SPDT	CKL12A	ON	NONE	ON	COM-1	-	COM-2		 Max. Effective Panel Thickness: 12.6mm
SPDT	CKL12B	ON	NONE	ON	COM-1	-	COM-2		
SPDT	CKL13E	ON	OFF	ON	COM-1	OPEN	COM-2		

FLAT KEY

TUBULAR KEY

SOLDER LUG TERMINAL

HARDWARE



How to order:

General Specifications:

CKL

- | | |
|--|---|
| <p>1 POLES:
1 SPDT</p> <p>2 CIRCUITS & KEY REMOVE:
2A ON-NONE-ON Pos 1 & 3
2B ON-NONE-ON Pos 1
3E ON-OFF-ON Pos 2</p> <p>3 KEYS:
F Flat
T Tubular</p> | <p>4 CONTACT MATERIAL:
W Silver, Rated 3A @ 250V AC</p> <p>5 TERMINALS:
01 Solder Lug</p> |
|--|---|

- ELECTRICAL CAPACITY (Resistive Load)
 - » Power Level: 3A @ 250 V AC
- OTHER RATINGS:
 - » Contact Resistance: 20m Ω max.
 - » Insulation Resistance: 1,000M Ω min.@500VDC
 - » Mechanical Life: 30,000 cycles min.
 - » Electrical Life: 10,000 cycles min.
 - » Nominal Operating Torque:
 - 0.04 mNm for Flat Key
 - 0.08 mNm for Tubular Key
 - » Angle of Throw: 90° for 2-position, 45° for 3-position
- MATERIALS
 - » Terminals: Copper with silver plating
 - » Movable Contactor: Copper
 - » Movable Contacts: Silver
- ENVIRONMENTAL DATA
 - » Operating Temperature: -25°C through +70°C
- INSTALLATION
 - » Mounting Torque: 1.5 Nm max.
 - » Soldering: Manual Soldering 4 sec. max. @ 390°C max.