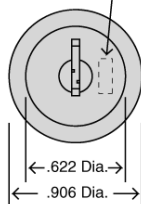


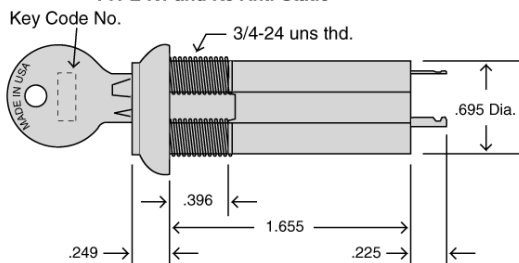


Optional Key Code No.

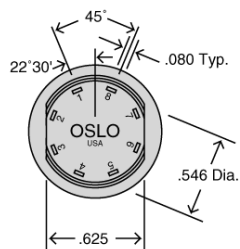
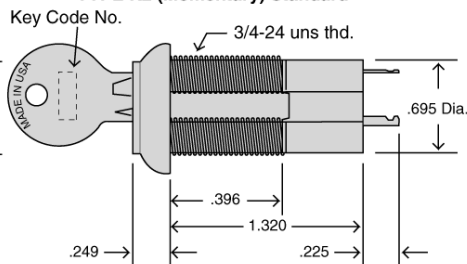


TYPE K1 and K3 Standard

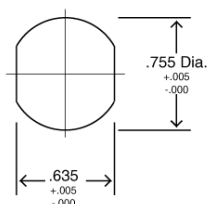
TYPE K1 and K3 Anti-Static



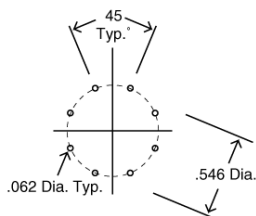
TYPE K2 (Momentary) Standard



Panel Mounting

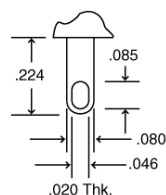


PC Mounting

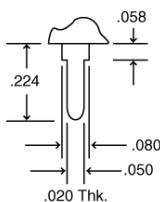


Terminals

Standard



Board Mount



Mounting Option	Panel Thickness Recommended
Nut	.250 in. max.
Clip	.065 - .090 in.

Option	Contact Material	Ratings	Approvals
1 (std.)	Copper, Silver Plated	4A At 125 VAC or 28 VDC at 250 VAC	Ratings and approvals not marked on switch
2	Copper, Silver Plated	4A At 125 VAC or 28 VDC at 250 VAC*	UL SF
3	Copper with gold plate over nickel plate	0.4 VA max at 20 VAC or DC max.	None for dry circuit
4	Copper with gold plate over nickel plate over silver plate	4A At 125 VAC or 28 VDC at 250 VAC*	UL SF

* Ratings and approvals are marked on switch.

Note 1. Option 4 can be used in either dry circuit or power circuit applications. However, when dry circuit rating is exceeded, the gold plating on the contact surfaces is removed and the switch cannot then be used in dry circuit applications.

