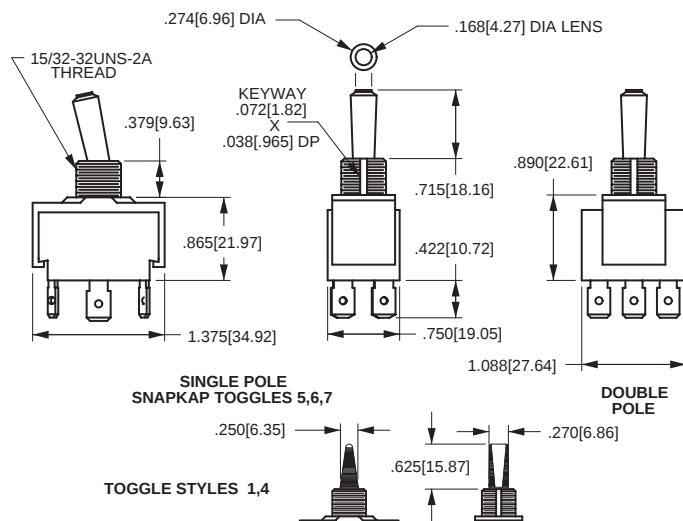




- Dielectric Strength: 1,000 V (minimum)
- Insulation Resistance: 100 Megohms (minimum)
- Base Material: Phenolic
- Actuator Material: Polycarbonate
- Bushing Material: Polycarbonate



.125[3.18] DIA .330[8.38] .187[4.74]	.075[1.91] DIA .437[11.09] .250[6.35] .394[10.00]	.055[1.40] DIA .394[10.00] .187[4.74]
SOLDER LUG	.250 TAB (Q.C.)	.187 TAB (Q.C.)
TERMINAL TYPE		
#6-32NC-2 THREAD .141[3.58] .370[9.39] .286[7.26]	6.000[152.40] .500[12.70] .187[4.75]	.187[4.75] .187[4.75] .350[8.89]
SCREW (ASSEMBLED)	WIRE LEAD	PRINTED CIRCUIT
.062[1.57] .500[12.70] DIA .038[9.65] MOUNTING HOLE Keyway should point down for maximum water resistance		

006	6V
012	12V
018	18V
024	24V
125	125N
250	250N