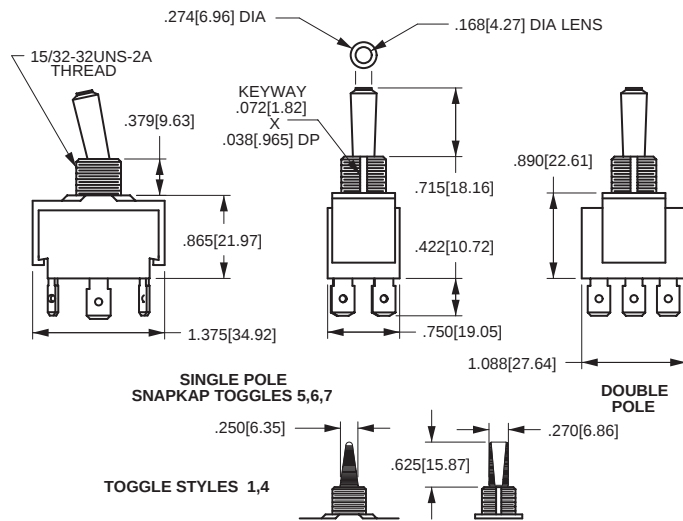
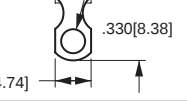
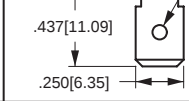
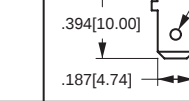
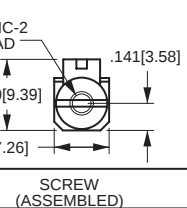
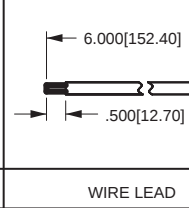
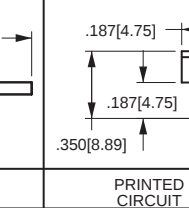
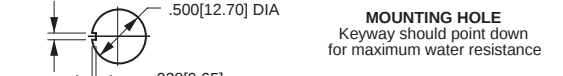




- Dielectric Strength: 1,000 V (minimum)
- Insulation Resistance: 100 Megohms (minimum)
- Base Material: Phenolic
- Actuator Material: Polycarbonate
- Bushing Material: Polycarbonate



 .125[3.18] DIA .330[8.38] .187[4.74]	 .075[1.91] DIA .437[11.09] .250[6.35]	 .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] .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		

SERIES	CIRCUIT	LIGHTING SEQUENCE ³
LT LIGHTED TOGGLE	1 ON-NONE-OFF	POS 1 POS 2 POS 3
POLES	2 ON-NONE-(OFF)	01 RED RED RED
	3 (ON)-NONE-OFF	02 AMBER AMBER AMBER
	4 ON-NONE-ON	03 GREEN GREEN GREEN
1 SINGLE POLE IN A DOUBLE POLE BASE	5 ON-NONE-(ON)	10 RED ---- NONE
2 DOUBLE POLE IN A TRIPLE POLE BASE	6 ON-OFF-ON	11 RED CLEAR RED
	7 ON-OFF-(ON)	12 RED CLEAR AMBER
	8 (ON)-OFF-(ON)	13 RED CLEAR GREEN
		14 RED CLEAR BLUE
		15 RED CLEAR CLEAR
		20 AMBER ---- NONE
RATING	TERMINATION	21 AMBER CLEAR RED
	0 SOLDER LUG	22 AMBER CLEAR AMBER
	1 .250TAB (QC)	23 AMBER CLEAR GREEN
5 10A 250VAC 15A 125VAC 3/4HP 125-250VAC	3 .187TAB (QC)	24 AMBER CLEAR BLUE
	4 SCREW TERM.	25 AMBER CLEAR CLEAR
	5 WIRE LEAD	30 GREEN ---- NONE
	6 PC TERM.	
		POS 1 POS 2 POS 3
		32 GREEN CLEAR AMBER
		33 GREEN CLEAR GREEN
		34 GREEN CLEAR BLUE
		35 GREEN CLEAR CLEAR
		40 BLUE ---- NONE
		41 BLUE CLEAR RED
		42 BLUE CLEAR AMBER
		43 BLUE CLEAR GREEN
		44 BLUE CLEAR BLUE
		45 BLUE CLEAR CLEAR
		50 CLEAR ---- NONE
		51 CLEAR CLEAR RED
		52 CLEAR CLEAR AMBER
		53 CLEAR CLEAR GREEN
		54 CLEAR CLEAR BLUE
		55 CLEAR CLEAR CLEAR

PADDLE¹ SNAPKAP²
1 CLEAR **5** BRIGHT CHROME
4 SOLID COLOR **6** SATIN CHROME



5 BRIGHT CHROME
6 SATIN CHROME
7 BLACK MOLDED



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