

LT-Series

Toggle Switches

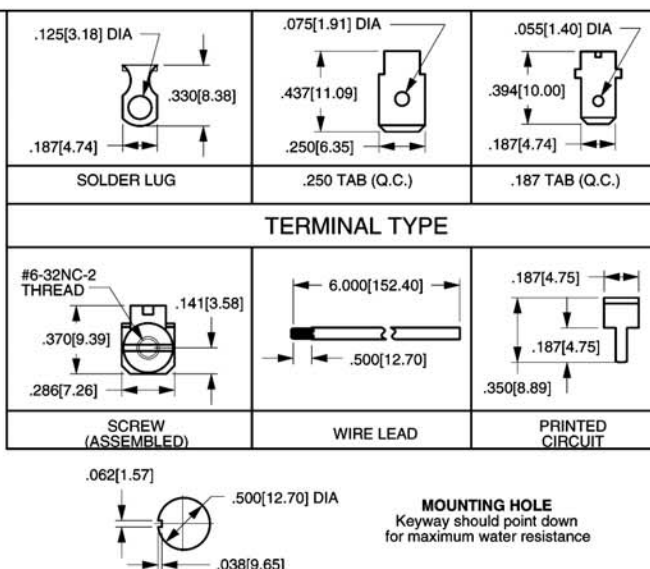
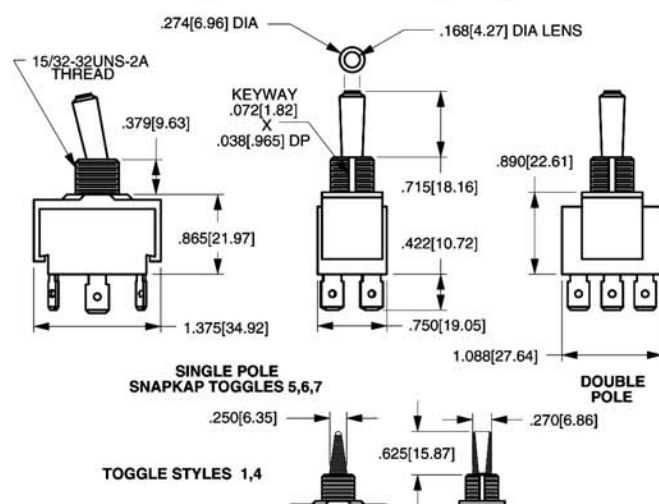


The LT-Series illuminated toggle switches feature a three-color lighting sequence from a single lamp. These lighted toggles contain neoprene bushing seals for dust and moisture protection. A variety of circuits and terminations are available.

Specifications

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

Dimensional Specifications: in. [mm]



MOUNTING HOLE
Keyway should point down
for maximum water resistance

[illegible]LAMP VOLTAGE⁴

NOTES:

Shading indicates standard configurations.

- 1 Solid color paddle available with lighting sequence 01, 02, 10 or 20.
- 2 SnapKap Toggle Lenses are available separately. Consult factory.
- 3 Independent lamp is standard. Dependent lamp with ON-OFF
function (including momentary) is available with Lighting Sequences
10, 20, 30, 40 and 50. No light in OFF position.
- 4 Green and blue not recommended with 125 volt or 250 volt neon
lamps.

TOGGLE STYLE

PADDLE¹

1	CLEAR
4	SOLID COLOR



SNAPKAP²

5	BRIGHT CHROME
6	SATIN CHROME
7	BLACK MOLDED



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