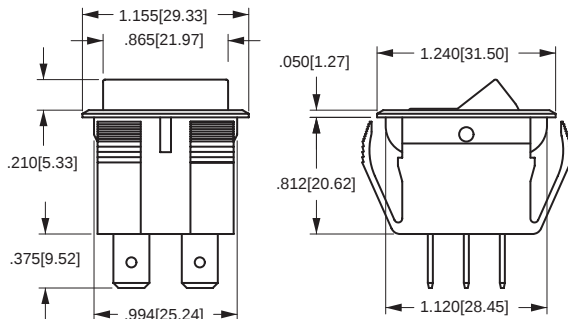


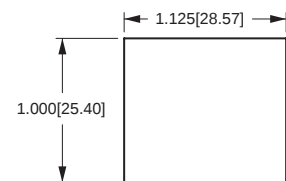
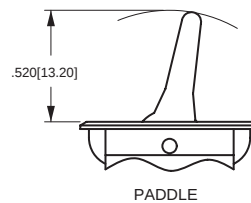
Specifications

- **Certifications*:** UL, CSA, VDE
- **Dielectric Strength:** 1,000 V (minimum)
- **Insulation Resistance:** 100 Megohms (minimum)
- **Base Material:** Nylon
- **Actuator Material:** Nylon or Polycarbonate
- **Bezel Material:** Nylon

Dimensional Specifications: in. [mm]



 .069[1.75] DIA .250[6.35]	 .156[3.96] DIA .375[9.52] .250[6.35]	 .055[1.40] DIA .250[6.35] .187[4.74]	 6.000[152.40] .500[12.70]
.250 TAB (Q.C.)	SOLDER LUG	.187 TAB (Q.C.)	INTEGRATED WIRE LEAD (no exposed conductors)
TERMINAL TYPE			



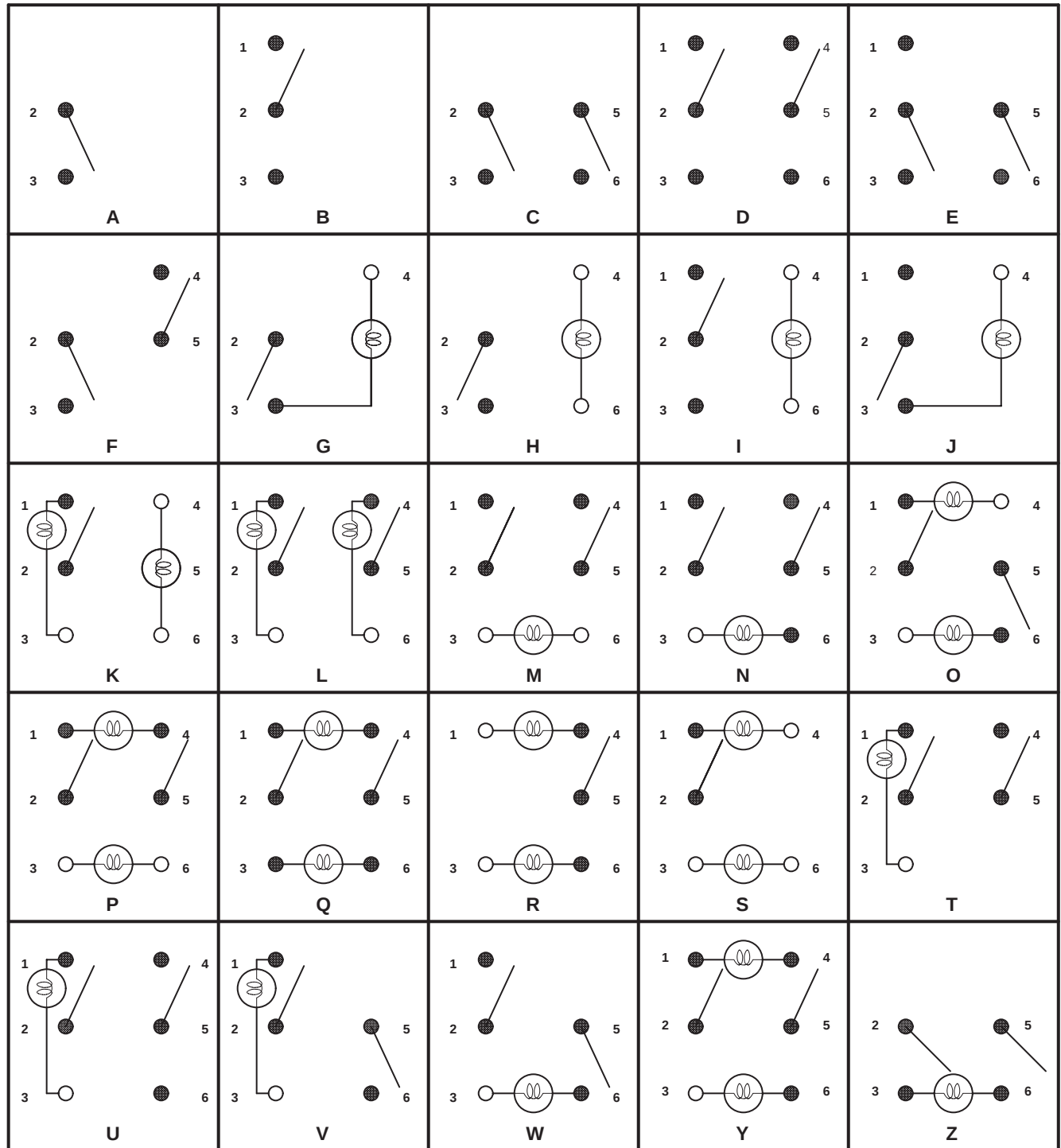
MOUNTING HOLE
Panel Thickness:
.030[.762] min. to
.250[6.35] max.

NOTES:

- Shading indicates standard configurations.
- Imprinting is available. Please specify when ordering.
- Panel Cut-Out Recommendations: For sheet metal panels, switch must enter panel in same direction as the punch. (Burr on bottom.) Test cut hole in actual material.

- 1 TG available with circuits A, B, C, D, E, F.
- 2 LTG available with circuits G, H, I, J, M, N, P, Q, R, T, U, V, Y, Z.
- 3 Custom colors are available. Consult factory.
- 4 Specify lens color for LTG-Series only.

Circuit Designation Chart - refers to TG/LTG, TTG and TLG-Series Switches pages 36-38



● CONTACT TERMINAL
Will make contact with switching lever

○ ISOLATED TERMINAL
Does not make contact with switching lever

● CONTACT TERMINAL AND SWITCH LEVER

○ BULB

NOTES:
For variations to above circuits, consult factory.