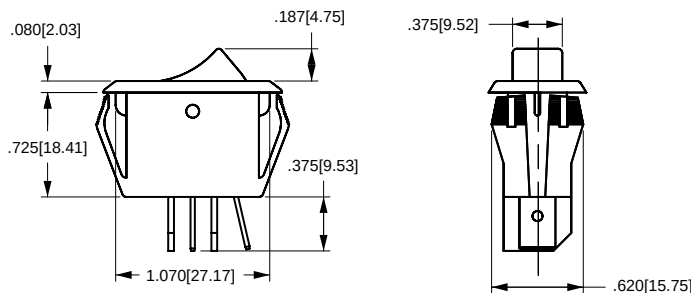
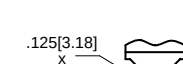


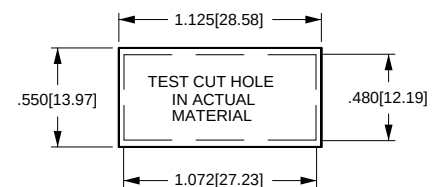
Specifications

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

Dimensional Specifications: in. [mm]



 .250 TAB (Q.C.)	 SOLDER LUG
TERMINAL TYPE	



MOUNTING HOLE
Panel Thickness: .025 min. - .187 max.
Specific cutout dimension range
dependent on panel thickness and material.
Consult factory.

The diagram shows a 70 series rocker switch with various callouts explaining the meaning of the letters and numbers in its code. The callouts are as follows:

- RSC**: SERIES - RSC SINGLE POLE
- A**: CIRCUIT - A OFF-NONE-ON, B ON-NONE-ON
- 70**: RATING - 60 15A 250VAC, 20A 125VAC, 3/4HP 125-250VAC, 6(6)A 250VAC 50E3 T85; 61 15A 250 VAC, 20A 125VAC, 6(6)A 250VAC 50E3 T85; 70 15A 250VAC, 20A 125VAC, 3/4HP 125-250VAC, 16(6)A 250VAC T85; 71 15A 250VAC, 20A 125VAC, 16(6)A 250VAC T85
- 1**: TERMINATION - 0 SOLDER LUG, 1 .250TAB (QC)
- : ACTUATOR STYLE - R ROCKER, V TWO COLOR VISI-ROCKER
- V**: ACTUATOR COLOR¹ - B BLACK, W WHITE
- B**: BASE COLOR¹ - B BLACK, W WHITE
- 0**: COLOR OF MOLDED-IN LEGEND AND/OR VISI-ROCKER END¹ - N NOT APPLICABLE, B BLACK, V VISI-RED, W WHITE
- : ROCKER FACE LEGEND - MOLDED-IN² (0 NO LEGEND, 1 OFF-ON (VERTICAL), 2 OFF-ON (HORIZONTAL), 8 O-I (HORIZONTAL), 9 O-I (VERTICAL), ON-OFF (VERTICAL), ON-OFF (HORIZONTAL), OFF O-I ON (VERTICAL)) and INK TRANSFER STAMP³ (0, A, B, D, E, F, G, H)

3 White is standard with dark actuators; black is standard with light actuators.