

R-Series



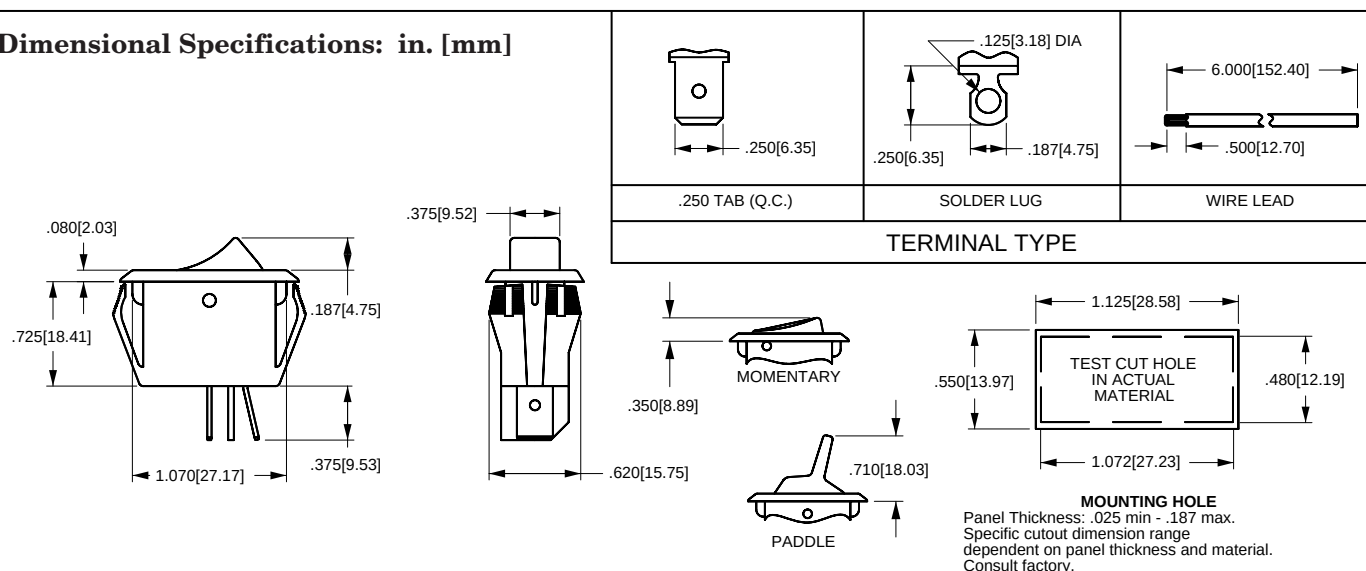
The R-Series Curvette single pole miniature snap-in rocker switches are available with momentary, rocker, paddle & Visi-Rocker type actuators. These aesthetically pleasing switches are compatible with a range of standard panel cutouts. Electrical ratings, with international approvals, are available up to 16 amps.

Specifications

- Certifications*: UL, CSA, VDE, TUV, SEMKO, DEMKO, NEMKO, FIMKO, SEV and BEAB
- Dielectric Strength: 1,000 V (minimum)
- Insulation Resistance: 100 Megohms (minimum)
- Base Material: Nylon
- Actuator Material: Polyester or Nylon

* Due to ongoing technological advances, consult factory for certification specifics.

Dimensional Specifications: in. [mm]



SERIES	RATING ¹	TERMINATION	BASE COLOR ²	COLOR OF MOLDED-IN LEGEND AND/OR VISI-ROCKER END ²
R SINGLE POLE	20 10A 250VAC 16A 125VAC 3/4HP 125-250VAC	0 SOLDER LUG 1 .250TAB (QC) 5 WIRE LEAD	B BLACK W WHITE	N NOT APPLICABLE B BLACK V VISI-RED W WHITE
CIRCUIT	21 10A 250 VAC 16A 125VAC 22 8A 250VAC 12A 125VAC 1/2HP 125-250VAC 23 10A 250VAC 16A 125VAC 1/2HP 125-250VAC 58 5A 277VAC 10A 125VAC 10A 30V 8A 14VT 90 10A 250VAC 16A 125VAC 3/4HP 125-250VAC 10(4)A 250VAC μ T85 91 10A 250VAC 16A 125VAC 10(4)A 250VAC μ T85	ACTUATOR STYLE M MOMENTARY P PADDLE R ROCKER V TWO COLOR VISI-ROCKER	ROCKER FACE LEGEND MOLDED-IN³ 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) DUAL LEGEND: OFF O-I ON (VERTICAL)	INK TRANSFER STAMP⁴ 0 A B D E F G H

NOTES:

Shading indicates standard configurations.

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 Additional ratings are available. Consult factory.

Rating 22 must use circuit D only and momentary rocker.

2 Matte finish is standard. Custom colors are available. Consult factory.

3 Molded-in Legend available only with Visi-Rocker option.

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