

RGSC-Series



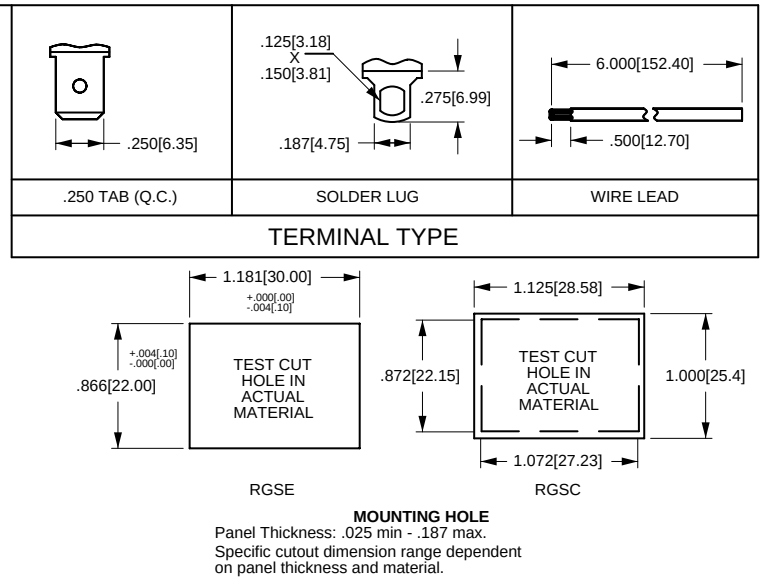
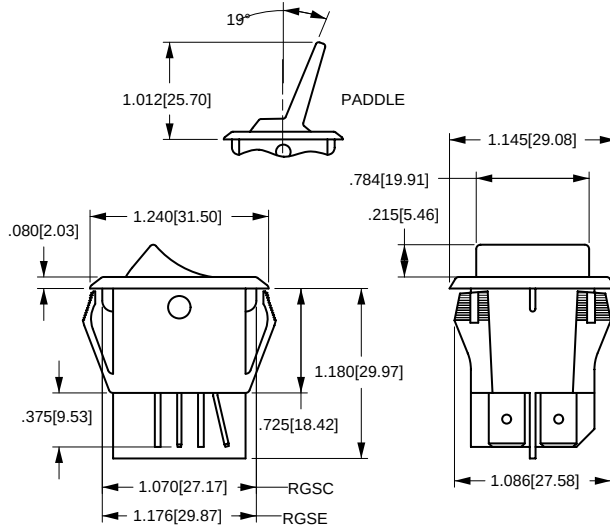
The RGSC-Series Super Curvette rocker switches offer the Curvette styling in a double pole construction with higher electrical ratings and high inrush capabilities. These switches can handle up to 125 amp peak inrush current and can accommodate a wide range of panel cutouts due to the patented mounting ear construction. International ratings are available up to 20 amps.

Specifications

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

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

Dimensional Specifications: in. [mm]



RGSC

SERIES

RGSC	STANDARD BASE
RGSB	METAL BRACKET
RGSE	EUROPEAN BASE

C

CIRCUIT¹

- A** OFF-NONE-ON SINGLE POLE
B ON-NONE-ON SINGLE POLE
C OFF-NONE-ON DOUBLE POLE
D ON-NONE-ON DOUBLE POLE
E POLE 1 ON-NONE-ON POLE 2 OFF-NONE-ON
F POLE 1 ON-NONE-OFF POLE 2 OFF-NONE-ON

70

1

RATING²

- 20** 15A 250VAC
20A 125VAC
3/4HP 125-250VAC
21 15A 250 VAC
20A 125VAC
57 10A 250VAC 3/4HP
15A 125VAC 3/4HP
6A 277VAC 3/4HP
70 15A 250VAC
20A 125VAC
3/4HP 125-250VAC
16(6)A 250VAC T85
71 15A 250VAC
20A 125VAC
16(6)A 250VAC T85

TERMINATION

- 0** SOLDER LUG
1 .250TAB (QC)
5 WIRE LEAD

R

B

ACTUATOR STYLE

- P** PADDLE
R ROCKER

ACTUATOR COLOR³

- B** BLACK
W WHITE

B

BASE COLOR³

- B** BLACK
W WHITE

ROCKER FACE IMPRINTED LEGEND⁴

- 0** NO LEGEND
A OFF-ON (VERTICAL)
B OFF-ON (HORIZONTAL)
D O-I (HORIZONTAL)
E O-I (VERTICAL)
F ON-OFF (VERTICAL)
G ON-OFF (HORIZONTAL)

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 Circuits E and F available with Rating Codes 20, 21 and 57 only.

2 Additional ratings are available. Consult factory.

3 Custom colors are available. Consult factory.

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