

700-Series



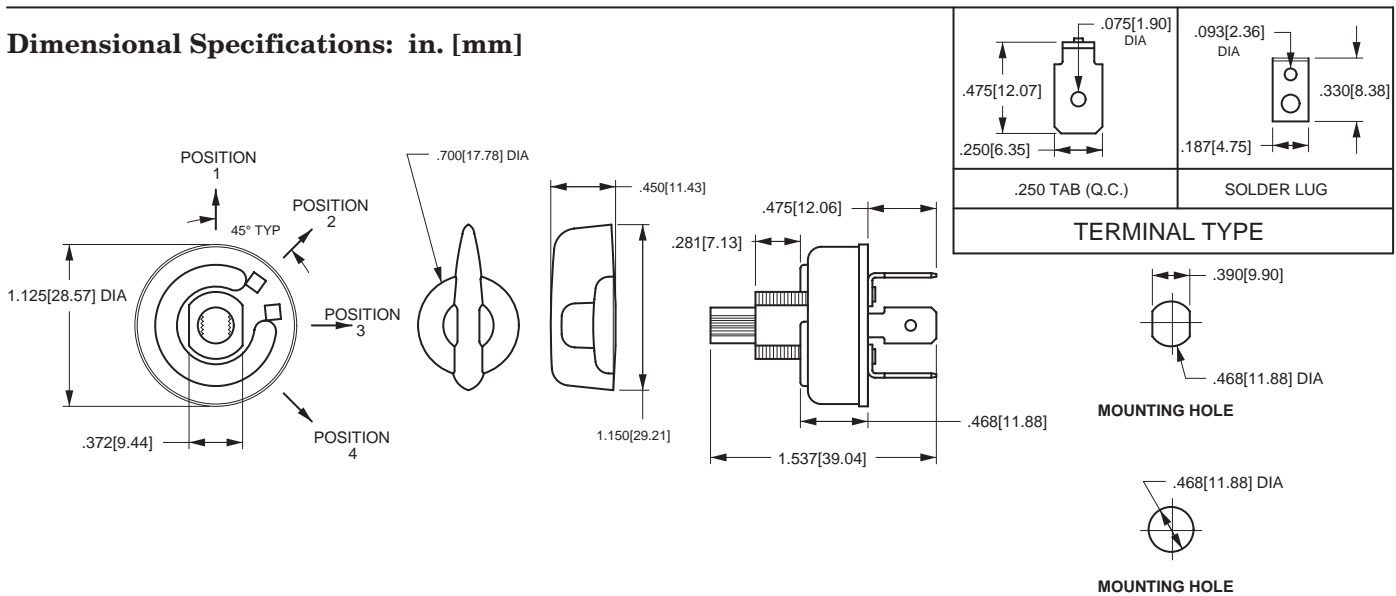
The 700-Series rotary switches are AC/DC rated, multi-position, single pole switches. These switches feature a nylon actuator and shaft in a metal clad construction. The 700-Series also feature a self-cleaning wiping action and a silver-plated contact system.

Specifications

- Certifications*: UL, CSA
- Dielectric Strength: 1,000 V (minimum)
- Insulation Resistance: 100 Megohms (minimum)
- Base Material: Steel/Zinc Plate
- Actuator Material: Nylon
- Bushing Material: Brass/Nickel Plate

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

Dimensional Specifications: in. [mm]



700	-	1A	-	BL
SERIES		TERMINATION/CIRCUIT/POSITION ¹		ACTUATOR COLOR
700 ROTARY 4 POSITION		LUG .250TAB (QC)		BL BLACK
2A 250VAC		1 1A OFF ON ON ON		REPEAT
4A 125VAC		2 2A OFF ON ON ON		
1A 125V		3 3A OFF ON ON OFF		
		4 4A OFF ON ON ON		
		5 5A OFF ON OFF ON		
		6 6A ON OFF ON		
		7 7A ON ON ON		
		8 8A ON ON ON		
		9 9A OFF ON OFF ON		

NOTES:

Shading indicates standard configurations.

1 2 and 2A supplied with eight detent positions.