

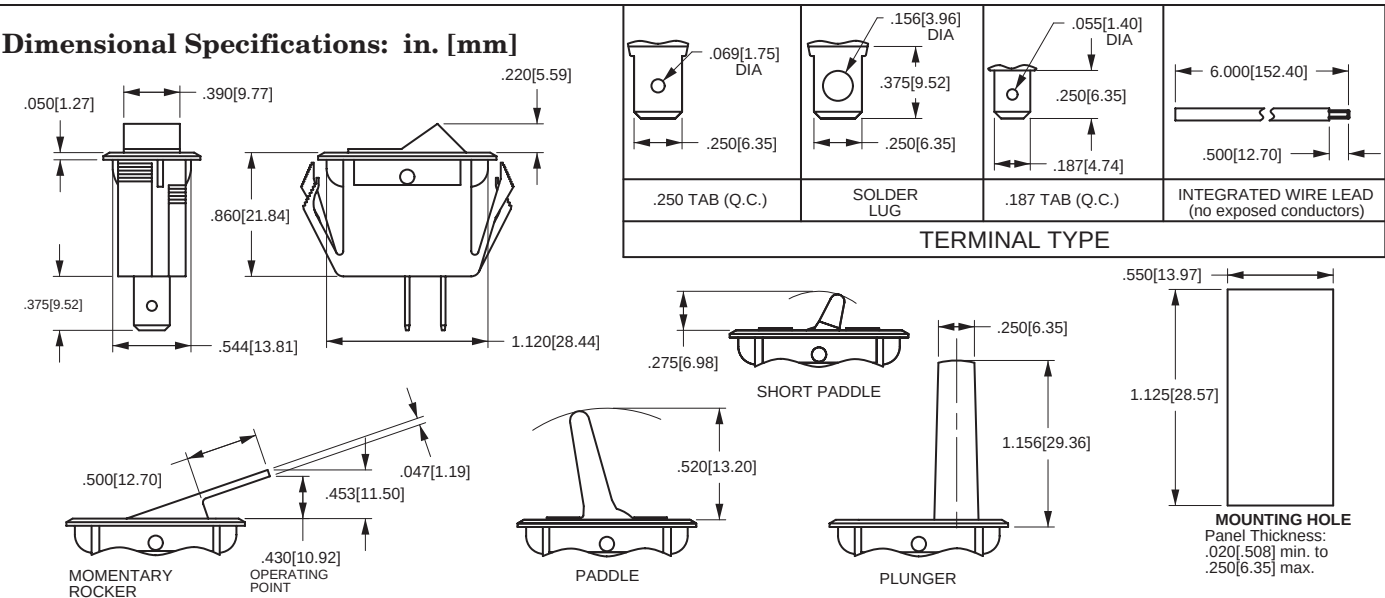
T-Series



The T-Series Mini Tippette snap-in rocker switches are single pole with ratings up to 20 amps. A variety of circuits, actuators and terminations are available.

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

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



T		A		20		1		-		T		B		-		B	
SERIES		RATING ¹		TERMINATION/FUNCTION		ACTUATOR COLOR ³		BASE COLOR ³		ACTUATOR STYLE ²							
T SINGLE POLE		10 5A 250VAC 10A 125VAC 1/2HP 125-250VAC		FUNCTION		B BLACK W WHITE		B BLACK W WHITE		P PADDLE PL PLUNGER PS PADDLE - SHORT T ROCKER TL MOMENTARY ROCKER							
CIRCUIT		11 5A 250VAC 10A 125VAC 5A (TUNGSTEN) 125VAC L		SOLDER LUG		WIRE LEAD											
A ON-NONE-OFF		20 10A 250VAC 15A 125VAC 3/4HP 125-250VAC		ON-NONE-OFF 0		3 5											
B ON-NONE-ON		22 10A 250VAC 15A 125VAC 20A 125-250VAC H 3/4HP 125-250VAC		ON-NONE-OFF (ON)-NONE-OFF A		D F											
C ON-OFF-ON		25 10A 250VAC 16A 125VAC 1/2HP 125-250VAC		ON-NONE-OFF L		T											
				ON-NONE-ON 0		5											
				ON-NONE-ON (ON)-NONE-ON A		F											
				ON-OFF-ON 0		5											

NOTES:
Shading indicates standard configurations. Stainless steel bezels are available. Add suffix "Bezel" to the end of the catalog number. (ex.) TA201-TB-B/BEZEL
Imprinting is available. Please specify when ordering. (ex. TA201-TB-B/ON-OFF)
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 Rating Code 22 is 20A 125VAC inductive when momentary function is specified. Rating Code 22 only available with circuits A & B. Rating Code 25 only available with PL-Plunger actuator.
2 PL-Plunger actuator available only in T Series with circuit A, termination/function B or F, and terminals at T1 and 2.
3 Custom colors are available. Consult factory.