

LTA-Series



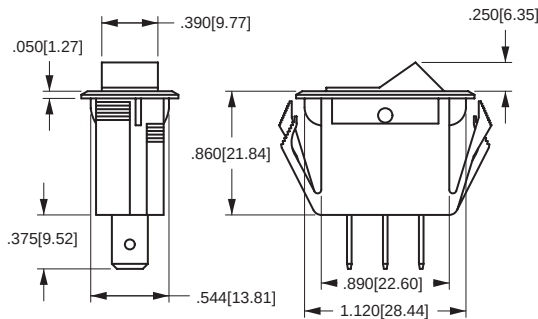
The LTA-Series Mini Tippette Snap-in rocker switches are illuminated, single pole and double-insulated. These AC rated switches are also suitable for low voltage DC applications. A variety of actuators, colors and terminations can be specified with ratings up to 20 amps.

Specifications

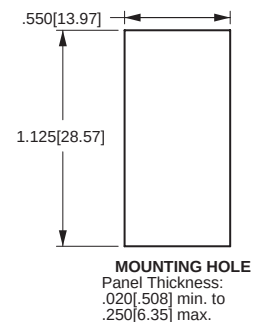
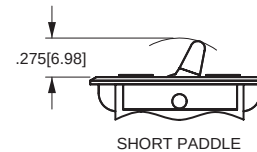
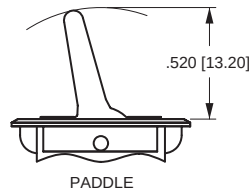
- Certifications*: UL, CSA
- Dielectric Strength: 1,000V (minimum)
- Insulation Resistance: 100 Megohms (minimum)
- Base Material: Nylon
- Actuator Material: Nylon or Polycarbonate
- Bezel Material: Nylon

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

Dimensional Specifications: in. [mm]



.250 TAB (Q.C.)	SOLDER LUG	.187 TAB (Q.C.)	INTEGRATED WIRE LEAD (no exposed conductors)
TERMINAL TYPE			



SERIES	RATING	TERMINATION	ACTUATOR COLOR	LENS COLOR ^{2,3}
LTA	20	1	-	T
OFF-NONE-ON	5A 250VAC	0 SOLDER LUG	ROCKER	A AMBER
SINGLE POLE	10A 125VAC	1 .250 TAB (QC)	A AMBER	C CLEAR
	1/2HP 125-250VAC	3 .187 TAB (QC)	C CLEAR	G GREEN
	5A 250VAC	5 WIRE LEAD	G GREEN ³	LU BLUE
	10A 125VAC		R RED	R RED
	5A (TUNGSTEN)			
	125VAC L			
	20 10A 250VAC	ACTUATOR STYLE	PADDLE¹	LAMP VOLTAGE
	15A 125VAC	P PADDLE	B BLACK	6V 6 VOLT/ INCANDESCENT
	3/4HP 125-250VAC	PS PADDLE - SHORT	W WHITE	12V 12 VOLT/ INCANDESCENT
	21 10A 250VAC	T LIGHTED ROCKER	BASE COLOR¹	18V 18 VOLT/ INCANDESCENT
	15A 125VAC		B BLACK	24V 24 VOLT/ INCANDESCENT
	22 10A 250VAC		W WHITE	28V 28 VOLT/ INCANDESCENT
	15A 125VAC			125N 125 VOLT/ NEON
	20A 125-250VAC H			250N 250 VOLT/ NEON
	3/4HP 125-250VAC			

NOTES:

Shading indicates standard configurations. Stainless steel bezels are available. Add suffix "BEZEL" to the end of the catalog number. (ex.) LTA201-TR-B/12V/BEZEL
Imprinting is available. Please specify when ordering.

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 Custom colors are available. Consult factory.

² Neon lamps (125 volt or 250 volt) not recommended with green or blue colored indicators.

³ Specify lens color only if actuator style is P or PS.