

T-Series

Single Pole Rocker & Paddle Switches

The predecessor to the Corvette series whose versatility has allowed it to stand the test of time. Traditional styling coupled with self cleaning contacts, integrated wire leads, a multitude of circuits, ratings, and actuator choices has made the TA/LTA-Series appeal to a wide range of markets, including Appliance, HVAC, Food service, Transportation.



Carling Technologies®

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Dielectric Strength

UL/CSA:
1000V - live to dead metal parts

Electrical Life

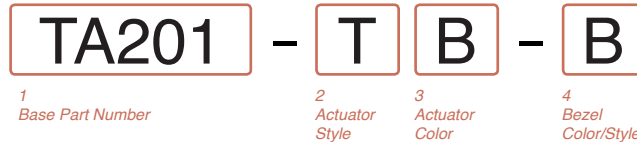
100,000 cycles

Mechanical Life

100,000 cycles

Operating Temperature

32°F to 185°F (0°C to 85°C)



1 BASE PART NUMBER: SERIES/CIRCUITRY/RATING⁴/TERMINATION

10A 250 VAC, 15A 125 VAC, 3/4 HP 125-250 VAC

Solder Lugs .250 Tabs Wire Leads

Standard Base
ON-NONE-OFF TA200 TA201 TA205
ON-NONE-ON TB200 TB201 TB205
ON-OFF-ON TC200 TC201 TC205

5A 250 VAC, 10A 125 VAC, 1/2 HP 125-250 VAC
(ON)-NONE-OFF TA10A TA10B TA10F
ON-NONE-(OFF) TA10L TA10M TA10T
ON-NONE-(ON) TB10A TB10B TB10F

T-SERIES W/ PLUNGER ACTUATOR^{1,2}

10A 250 VAC, 16A 125 VAC, 1/2 HP 125-250 VAC
OFF-NONE-(ON) - TA25B-PLB-B TA25F-PLB-B
ON-NONE-(OFF) - - TA25T-PLB-B

T SERIES W/ MOMENTARY ROCKER ACTUATOR

10A 250 VAC, 15A 125 VAC, 20A 125-250 VAC "H", 3/4 HP 125-250 VAC
(ON)-NONE-OFF - TA22B-TLB-B -
ON-NONE-(OFF) - TA22M-TLB-B -

2 ACTUATOR STYLE

T Rocker PS Short Paddle
P Paddle

3 ACTUATOR COLOR⁵

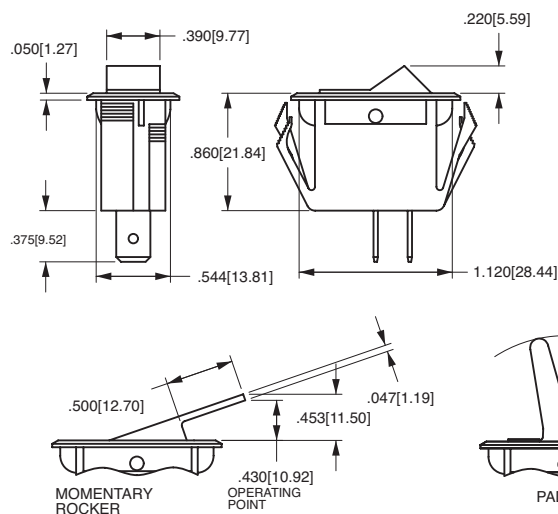
B Black W White

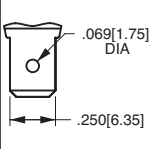
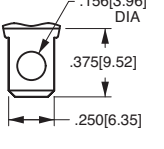
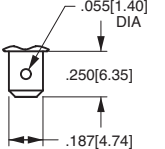
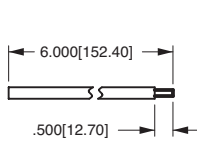
4 BEZEL COLOR⁵

B Black W White

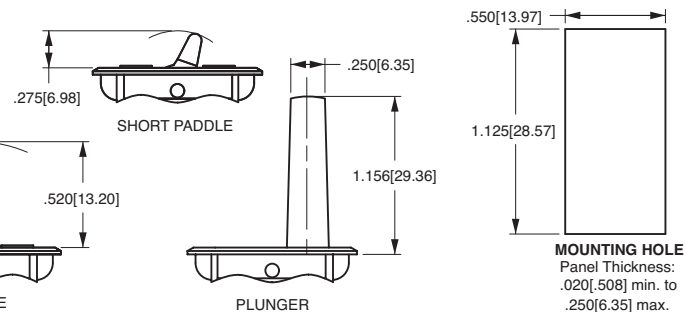
Notes:
Imprinting is available. Consult factory.

- 1 Optional plunger support option is available for applications requiring extensive lateral travel, consult factory for details.
- 2 Maintained circuit not available with TA22 and TA25 Series.
- 3 .187 tab terminals also available. Consult factory for catalog number callout.
- 4 Additional ratings are available. Consult factory.
- 5 Additional colors are available. Consult factory.
- () Indicates momentary function.



			
.069[1.75] DIA	.156[3.96] DIA	.055[1.40] DIA	
.250[6.35]	.375[9.52]	.250[6.35]	6.000[152.40]
	.250[6.35]	.187[4.74]	.500[12.70]
.250 TAB (Q.C.)	SOLDER LUG	.187 TAB (Q.C.)	INTEGRATED WIRE LEAD (no exposed conductors)

TERMINAL TYPE



MOUNTING HOLE
Panel Thickness:
.020[.508] min. to
.250[6.35] max.