



T-Series

Single Pole Rocker & Paddle Switches

PRODUCT WEBPAGE

request sample, configure part





The predecessor to the Curvette 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.

5-20

125-250

6-28

Pole

Amps

Typical Applications

Appliances

· HVAC

- Transportation
- Food Service
- · Medical





Tech Specs

Dielectric Strength

Electrical Life

Operating Temperature

UL/CUL: 1000V-live to dead metal parts & opposite polarity

50,000 cycles

32°F to 185°F (0°C to 85°C)

Ordering Scheme

Sample Part Number Selection

1. SERIES

10A 250 VAC, 15A 125 VAC, 3/4 HP 125-250 VAC Standard Base Solder Lugs .250 Tabs Wire Leads 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 TA10F (ON)-NONE-OFF TA10A TA10B ON-NONE-(OFF) TA10L TA10M TA10T ON-NONE-(ON) TB10A TB10B TB10F T-SERIES WITH 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 T SERIES WITH MOMENTARY ROCKER ACTUATOR 10A 250 VAC, 15A 125 VAC, 20A 125-250 VAC "H", 3/4 HP 125-250 VAC TA22B-TLB-B (ON)-NONE-OFF ON-NONE-(OFF) TA22M-TLB-B

2. ACTUATOR STYLE

Rocker Paddle PS Short Paddle



B Black

W White

4. BEZEL COLOR

B Black

W White

- Imprinting is available. Consult factory.

 Optional plunger support option is available for applications requiring extensive lateral travel, consult factory for details.

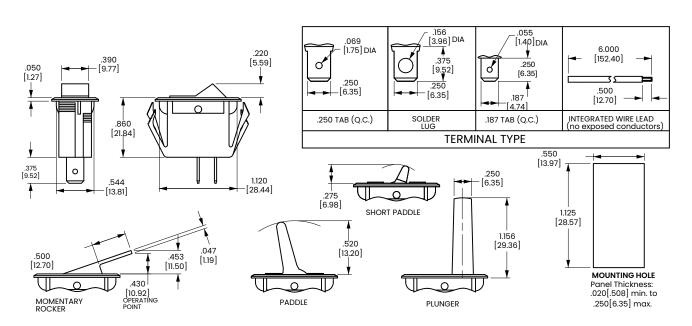
 Maintained circuit not available with TA22 and TA25 Series.

 187 tab terminals also available. Consult factory for catalog number callout.
- Additional ratings are available. Consult factory Additional colors are available. Consult factory.
- Indicates momentary function.
- Configure Complete Part Number >

Browse Standard Parts >

Dimensional Specs

inches [millimeters]



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About Carling

Founded in 1920, Carling Technologies is a leading manufacturer of electrical and electronic switches and assemblies, circuit breakers, electronic controls, power distribution units, and multiplexed power distribution systems. With six ISO9001 and IATF16949 registered manufacturing facilities and technical sales offices worldwide, Carling Technologies Sales, Service and Engineering teams do much more than manufacture electrical components, they engineer powerful solutions! To learn more about Carling please visit www.carlingtech.com/company-profile.

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LTILA6E-1S-WH-RC-FN12VXCR1 6-1571986-9 8007K26N324V52 8055K23Z7V 8055K32Z7V 8055K52Z7V 8138K20E6M50 84206L 84312LX PREDD5-07F-BB0GW 999-16716-002 999-16716-003 999-16716-004 A101J1V3Q004 A101J2ZQ004 A101J4ZQ004 A101J51CB0004 A103J1ZQ004 A201J1AQ004 A201J3ZB004 A201J50ZQ004 A203J51ZQ0004 A435S1YZQ H8500XBBBBL-A H8653VBBG2577W HB130CHNWWNAAC R13112ABB-602W 1251.0303 AE205J60V3B004 1352.0107 1571099-3 1571987-4 1571987-5 1571989-7 1571988-5 B123J77V7B2 B226J50W4Q22P B433J37ZQ22M 160212E 1634200-7 1801.1164 1839.1502 PANEL-PLUG-VHP-BLACK PANEL-PLUG-VHP-WT K1ABBSCADN KG312A2DXD246X 250011E714 2600HM11E 2600R21E 260413E