



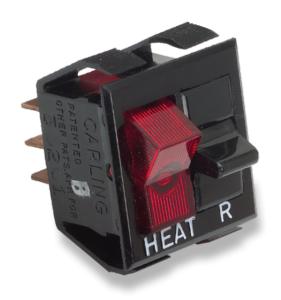
# **TTG-Series**

**Rocker Switches** 

**PRODUCT WEBPAGE** 

request sample, configure part





The TTG-Series Mid-Sized Tippette snap-in rocker switches consist of two single pole illuminated or nonilluminated switches in a common base. Each pole can have the same or different switch function. These switches are AC rated up to 15 amps and are also suitable for low-voltage DC applications, in a wide range of markets.

125-250 5-15 6-28 Poles Amps VDC

### **Typical Applications**

- Appliances
- Transportation
- · HVAC · Commercial Food
- · Medical

## **Tech Specs**

#### **Dielectric Strength**

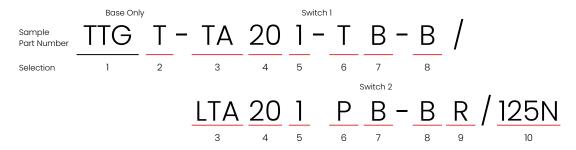
**Electrical Life** 

**Operating Temperature** 

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

50,000 cycles - maintained 25,000 cycles - momentary 32°F to 185°F (0°C to 85°C)

### **Ordering Scheme**



#### 1. SERIES

Two Single Pole switches in one base

2. CIRCUIT See next page for diagram

Available with circuits A, B, C, D, E, F, L, T, U

#### 3. BASIC SWITCH NUMBER

TC On-Off-On LTA On-None-Off, Lighted On-None-Off On-None-On

#### 4. RATING

5A 250VAC, 10A 125VAC, 1/2HP 125-250VAC 10A 250VAC, 15A 125VAC, 3/4HP 125-250VAC 10A 250VAC, 15A 125VAC

#### 5. TERMINATION / FUNCTION

	Solder Lug	.250 Tab QC	.18/ Tab QC	Wire Leads
On-None-Off	0	1	3	5
(On)-None-Off	Α .	В	D	F
Òn-None-(Off)	L	М	R	T
On-None-Òn ´	0	1	3	5
On-None-(On)	Α	В	D	F
On-Off-On` ´	0	1	3	5

#### 6. ACTUATOR STYLE

Paddle Rocker PS Short Paddle

#### 7. ACTUATOR COLOR

lighted <sup>2</sup> unlighted 1 Amber Clear Green Black White w LU Blue Red

#### 8. BASE COLOR

**B** Black W White

#### 9. LENS COLOR 3

Amber G LU Green R W Red White Clear Blue

#### **10. LAMP VOLTAGE**

	ndescent	neon	1
6V 12V	6 volt 12 volt	<b>125N</b> 125 volt neon <b>250N</b> 250 volt neon	
12 V 18 V	12 VOIT 18 VOIT	250N 250 VOIL NEON	
24V	24 volt		
28V	28 volt		

Notes: Imprinting is available. Consult factory. 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.

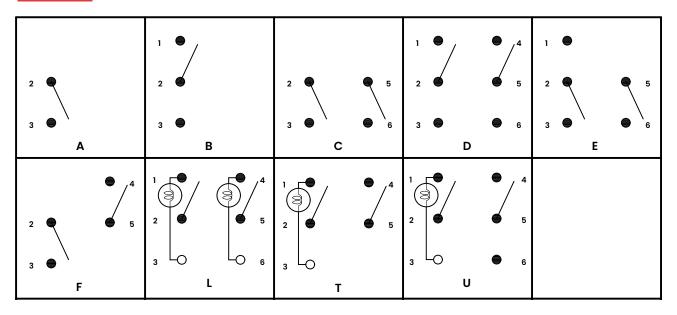
1 Custom colors are available. Consult factory.

- Specify lens color for LTA with rocker only.
  Specify lens color for LTA with paddle actuators only.
- Indicates momentary function.

© Configure Complete Part Number > © Browse Standard Parts >

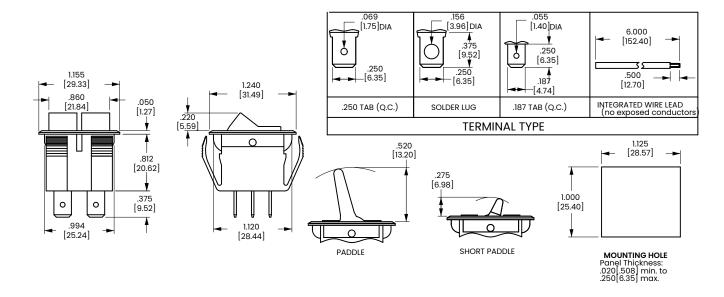
## Ordering Scheme Diagram

#### 2. CIRCUIT



## **Dimensional Specs**

inches [millimeters]



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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.

To view all of Carling's environmental, quality, health & safety certifications please visit www.carlingtech.com/environmental-certifications.

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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 2637LH/2A7/122048L0
2639LH/2A7/127000L0