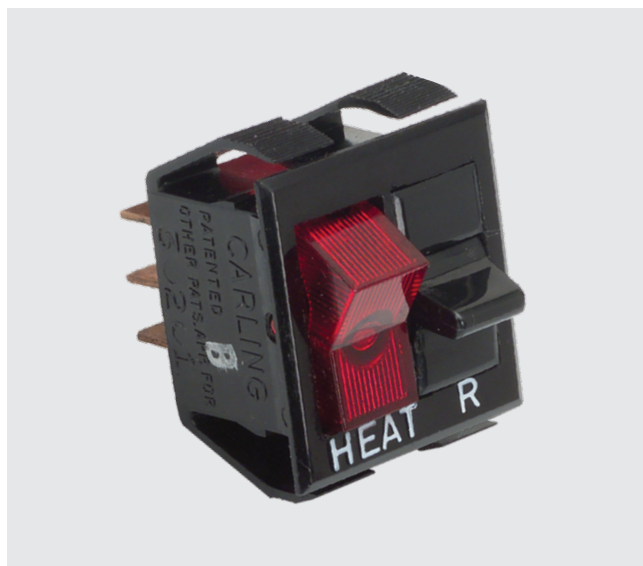


TTG-Series

ROCKER SWITCHES

The TTG-Series Mid-Sized Tippette snap-in rocker switches consist of two single pole illuminated or non-illuminated switches in a common base. Each pole can have the same or different switch function. These switches are AC rated up to 20 amps and are also suitable for low-voltage DC applications, in a wide range of markets.



Product Highlights:

- Independent or Dependent Illumination
- Ratings up to 20 Amps
- Diamond or Long Line Lens Options
- Self-Cleaning Wiping Style Contacts

Typical Applications:

- Appliance
- HVAC
- Food Service
- Transportation



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Dielectric Strength

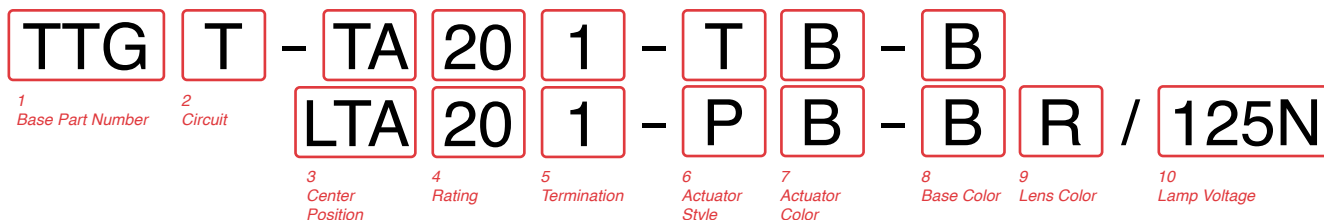
UL/CSA:
1000V - live to dead metal parts

Electrical Life

50,000 cycles - maintained
25,000 cycles - momentary

Operating Temperature

32°F to 185°F (0°C to 85°C)

**1 BASE PART NUMBER: SERIES**

TTG Two Single Pole switches in one base

2 CIRCUIT ¹

See Circuit Designation Chart

3 BASIC SWITCH NUMBER

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

4 RATING

10	5A 250VAC, 10A 125VAC, 1/2HP 125-250VAC
11	5A 250VAC, 10A 125VAC, 5A 125VAC L
20	10A 250VAC, 15A 125VAC, 3/4HP 125-250VAC
21	10A 250VAC, 15A 125VAC
22	10A 250VAC, 15A 125VAC, 20A 125-250VAC H, 3/4HP 125-250VAC

5 TERMINATION / FUNCTION

	Solder Lug	.250 Tab QC	.187 Tab QC	Wire Leads
On-None-Off	0	1	3	5
(On)-None-Off	A	B	D	F
On-None-(Off)	L	M	R	T
On-None-On	0	1	3	5
On-None-(On)	A	B	D	F
On-Off-On	0	1	3	5

6 ACTUATOR STYLE

P Paddle	PS Short Paddle
	T Rocker

7 ACTUATOR COLOR

unlighted²	lighted³
B Black	A Amber
W White	C Clear
	G Green
	LU Blue
	R Red

8 BASE COLOR ²

B Black	W White
----------------	----------------

9 LENS COLOR ⁴

A Amber	G Green	R Red
C Clear	LU Blue	W White

10 LAMP VOLTAGE

incandescent	neon
6V 6 volt	125N 125 volt neon
12V 12 volt	250N 250 volt neon
18V 18 volt	
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 TG available with circuits A, B, C, D, E, F, L, T, U

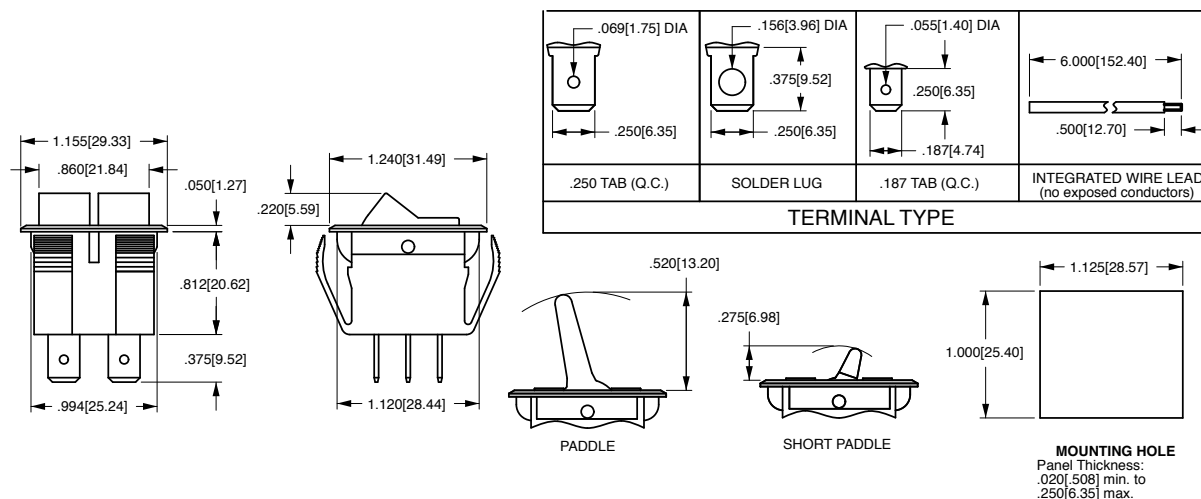
G, H, I, J, M, N, P, Q, R, T, U, V, Y, Z.

2 Custom colors are available. Consult factory.

3 Specify lens color for LTA with rocker only.

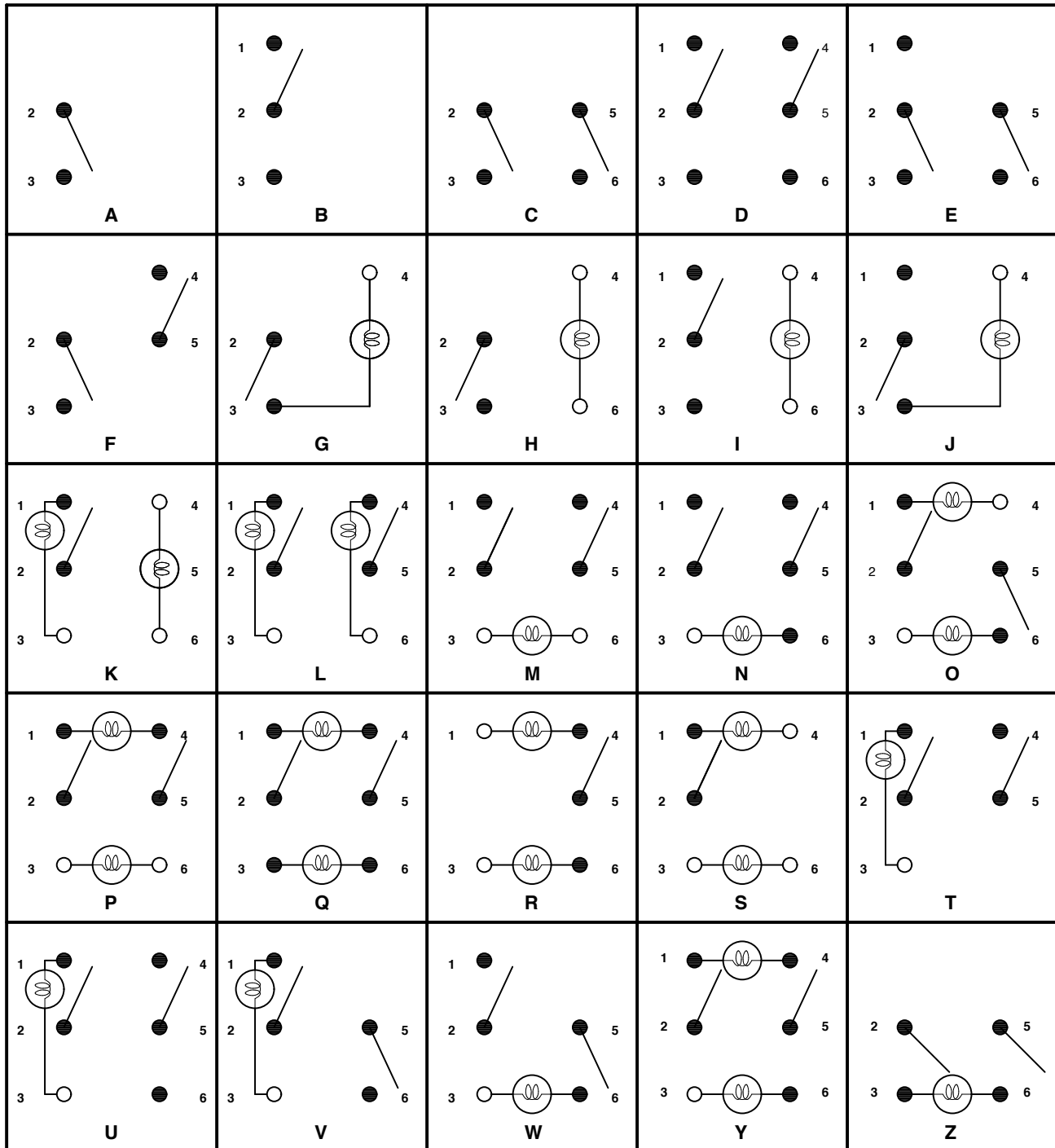
4 Specify lens color for LTA with paddle actuators only.

() Indicates momentary function.



*Manufacturer reserves the right to change product specification without prior notice.

Circuit Designation Chart:



● CONTACT TERMINAL
Will make contact with switching lever

○ ISOLATED TERMINAL
Does not make contact with switching lever

● CONTACT TERMINAL AND SWITCH LEVER

○ BULB

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