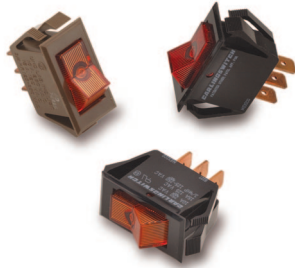


LTA-Series Single Pole Lighted Rocker Switches



The illuminated 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 LTA-Series appeal to a wide range of markets including Appliance, HVAC, Food service, Transportation, and sundry other markets as well.

Dielectric Strength

UL/CSA:

1000V - live to dead metal parts
750V - across open contacts

Electrical Life

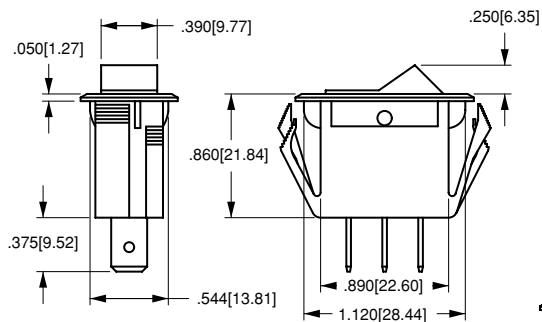
100,000 cycles

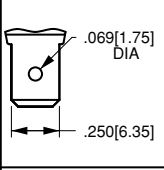
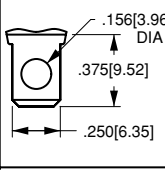
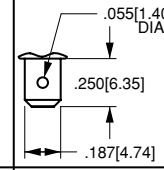
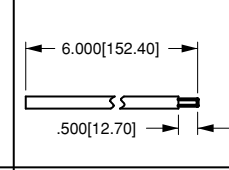
Mechanical Life

100,000 cycles

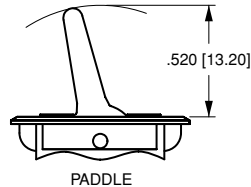
Operating Temperature

32°F to 185°F (0°C to 85°C)

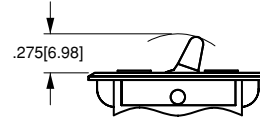


			
.069[1.75] DIA	.156[3.96] DIA	.055[1.40] DIA	
.250[6.35]	.375[9.52]	.250[6.35]	6.000[152.40]
	.250[6.35]	.187[4.74]	.500[12.70]
.250 TAB (Q.C.)	SOLDER LUG	.187 TAB (Q.C.)	INTEGRATED WIRE LEAD (no exposed conductors)

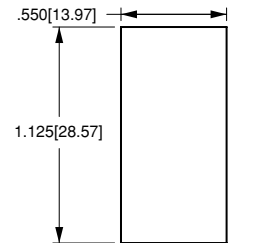
TERMINAL TYPE



PADDLE



SHORT PADDLE



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

LTA201 - P R - B -A 125N

1 Base Part Number

2 Actuator Style

3 Actuator Color

4 Bezel Color

5 Lens Color

6 Lamp Voltage

1 BASE PART NUMBER: SERIES/CIRCUITRY/RATING*/TERMINATION

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

OFF-NONE-ON Solder Lugs LTA200 .250 Tabs LTA201 .187 Tabs LTA203 Wire Leads LTA205

2 ACTUATOR STYLE³

T rocker PS short paddle
P paddle

3 ACTUATOR COLOR¹

A amber R red
C clear G green²

4 BEZEL COLOR¹

B black W white

5 LENS COLOR^{2,3}

/ no lens -G green
-A amber -R red
-C clear -LU blue

6 LAMP VOLTAGE²

006V 6V incandescent 024V 24V incandescent
012V 12V incandescent 125N 125V neon
018V 18V incandescent 250N 250V neon

NOTES

- Additional ratings and colors are available. Consult factory for details.
- Neon lamps not recommended with green or blue rocker/lenses.
- Lens color is specified only if actuator style is P or PS. If style is T (rocker), then use / as the code in position 5.