

# CRSL Series Lighted Single-pole Rocker Switches

## Approvals

UL recognized, CSA certified. Load rating: 20A 125/250 VAC. 1 HP, 125/250 VAC. 14A 14VDC, VDE approval 15A. Contacts: fine silver for long life dependability. Dielectric strength: 1250 volts (live parts to ground). Life: 35,000 operations at maximum rating. Insulation resistance: 5 megohms.

## Low Level Control

For low level/dry circuit applications (<100 am) contact factory for part number (Gold plated contacts).

## High Inrush

125 Amp inrush capability (AgNi contacts).

## Terminals

Style A - 1/4-inch quick-connect

## Mechanical Features

100,000 mechanical operations

## Lamps

6, 12 and 28 volt incandescent lamps standard.  
125 and 250 volt neon lamps standard.

## Special Lamps

Green neon 125 and 250 volt lamps for green actuator.

## LED Display



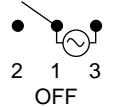
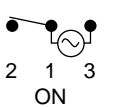
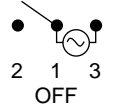
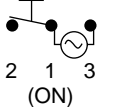
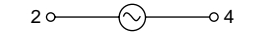
LED display options available. Consult factory.

## Markings

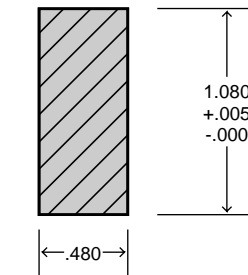
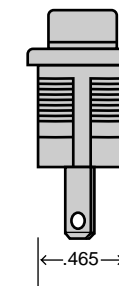
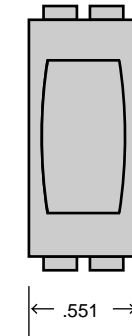
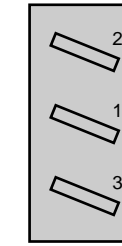
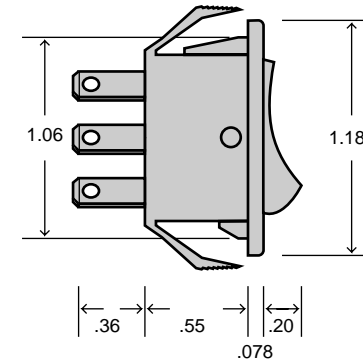
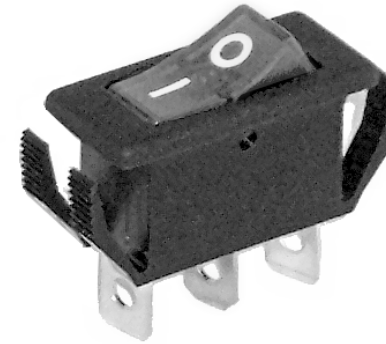
Letters, numbers and symbols can be applied to rocker actuator or to integral nylon bezel; see inside back cover for details.

## Mounting

Snap-in type panel mounting for ease of installation without additional mounting hardware.

Circuit	Switching		
1	SPST Maintained Refer to Note 1		
4	SPST (Momentary) Normally Open Refer to Note 1		
0	G		

**NOTE 1.** Furnished with one side of the lamp internally connected and a single lamp-terminal at the back of the switch.



Panel Cut Out  
Panel Thickness 1/32" - 3/16"

## Ordering Information:

**CRS**

**L**

**Lighting Option**  
L=Lighted Switch

**1**

**Circuit**  
1=SPST Maintained (Refer to Note 1)  
4=SPST (Momentary) Normally Open (Refer to Note 1)  
O=Indicator Only (see pp. 36-37)

**A**

**Terminal Option**  
A=Fine Silver (Normal Duty)  
G=Gold Plated Contacts  
H=High Inrush Contacts

**6**

**Lamp Voltage**  
6V=6 Volt Incandescent  
12V=12 Volt Incandescent  
125V=125 Volt Neon  
250V=250 Volt Neon  
125VG=125 Volt Green Neon  
250VG=250 Volt Green Neon  
6VR=6 Volt Red LED  
6VG=6 Volt Green LED  
12VR=12 Volt Red LED  
12VG=12 Volt Green LED

**1**

**Actuator Color**  
1=Red  
2=Clear  
3=Amber  
4=Green\*

**M9**

**Housing Color**  
M9=Matte Black  
(For other colors contact factory)

**T**

**Accessories (Optional)**  
T=Boot

\*Green lenses require non-standard neon lamps for units with neon lamps.



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