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**SloanLED™**

# LED Direct Replacement for Flange Base Incandescent Lamp Models 311 & 510

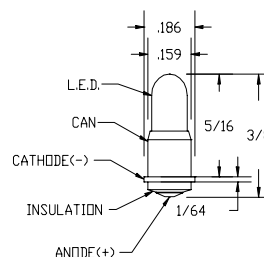
[www.SloanLED.com](http://www.SloanLED.com)

## MODEL 311

This T-1 based LED is designed to offer diode reliability as a replacement unit in T-1 hardware.

### FEATURES

- Low power consumption
- Low heat generated
- Available in all colors and voltages
- Long life
- Direct replacement for: 32, 22, 679, 682, 685, 714, 718, 6180, 6839, 7229, 7230, 7231, 7233, 7236, 7238, 7250, 8022, 8605, 8112



## HOW TO ORDER

Voltage	Model No.
2vdc	311-2X
3vdc	311-3X
5vdc	311-5X
12vdc	311-12X

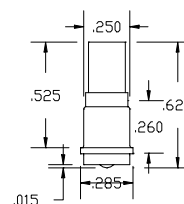
Where the 'X' appears insert: 1-Red, 2-Green, 3-Yellow, 4-Amber, 5-Ultra Green, 6-Ultra Blue, 7-Pure White

NOTE:

\*for voltage/current specs, see page 7-9

## MODEL 510

The 510 Model is an LED replacement for incandescent lamps in a variety of colors and voltages. Direct replacement for T-1 3/4 flange base incandescent lamps. Uses 6 chip LEDs. Nickel plated base. Can be supplied with or without built in current limiting resistor.



### FEATURES

- For use in switches and indicators using T-1 3/4 flange base lamps
- Direct replacement for: 327, 328, 330, 332, 345, 349, 350, 356, 377, 380, 381, 382, 387, 394, 8918

## HOW TO ORDER

Voltage	Model No.
5vdc	510-5X
6vdc	510-6X
6.3vdc	510-6.03X
12vdc	510-12X
14vdc	510-14X
24vdc	510-24X
28vdc	510-28X

Where the 'X' appears insert: 1-Red, 2-Green, 3-Yellow, 4-Amber, 5-Ultra Green, 6-Ultra Blue, 7-Pure White

NOTE:

\*For voltage/current specs, see page 7-9

311 510

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