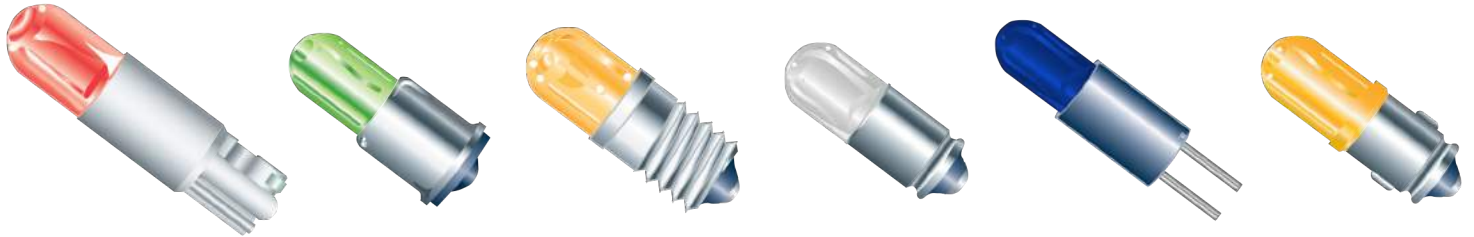




# T-1 3/4 Sub-Miniature LED Replacement Lamp



Direct incandescent replacement LED lamp that delivers improved illumination, durability and long life. The T-1 3/4 Sub-Miniature LED lamps are drop in replacements for the less efficient filament lamps, typically used within pushbutton switches and indicators.



## Lamp

T-1 3/4 sub-miniature LED lamp (light bulb)

## Base

bi-pin, bayonet, flange, groove, screw, wedge

## Single LED Color

Red, amber, green, orange, blue, white

## Bi-Color LED

Red/Green

## Operating Voltage

2 to 28 VDC

## Compliance

RoHs, REACH

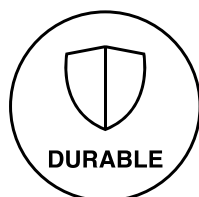
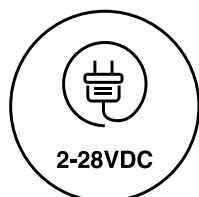
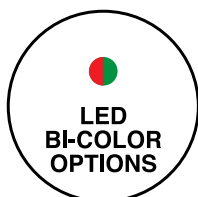
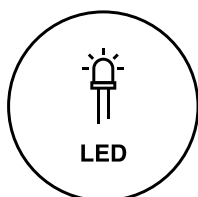
LED replacement for incandescent lamps in a variety of colors and voltages and is ideal for mission critical applications.

Available with a variety of LEDs and provides low energy consumption, fast on/off cycling, low heat generation, and long operating life.

Designed for quick installation and reduces overall cost due to less-frequent replacements. Low power consumption - uses up to 90% less energy than an incandescent lamp.

Offered in a range of various bases (bi-pin, bayonet, flange, groove, screw, wedge) and fit into standard sockets.

The LED lamp uses up to 90% less energy than an incandescent lamp and operates significantly cooler than traditional lamps.



## Product Specification

- T-1 3/4 sub-miniature LED lamp (light bulb)
- Voltage: 2-28 VDC
- Base: bi-pin, bayonet, flange, groove, screw, wedge
- Available in six LED single colors: red, amber, green, orange, blue, white
- Available in one bi-color: red/green
- Low power consumption - uses up to 90% less energy than an incandescent lamp
- Single chip based LED
- Direct incandescent replacement
- Mounts directly into industry standard sockets
- Low heat generation, LEDs operate significantly cooler than traditional lamps
- Designed for quick installation and reduces overall cost due to less-frequent replacements
- Fast on/off cycling, shock resistance, and long operating life
- Compliant with RoHS and REACH

## Applications



Transportation



Industrial Equipment



Status Indication



Trucks

## Part Numbers



BP202  
Bi-Pin



MB200  
Bayonet



MF200  
Flange



MG200  
Groove



MS200  
Screw



WB201  
Wedge

\* see T-1 3/4 Sub-Miniature Lamp Series data sheet for technical details and specific part numbers

## Cross Reference

See data sheet for an incandescent/LED cross reference guide