T-2 Slide Based LED Replacement Lamp

Direct incandescent replacement LED lamp that delivers reliable, long life and preferable indication. The T-2 slides based LED is perfect for industrial indicator lights and functions as an LED pilot light bulb.

<table>
<thead>
<tr>
<th>Lamp</th>
<th>LED replacement for incandescent lamps in a variety of colors and voltages.</th>
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</thead>
<tbody>
<tr>
<td>Base</td>
<td>Designed for quick installation and reduces overall cost due to less-frequent replacements.</td>
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<tr>
<td>Single LED Color</td>
<td>Available with a variety of LEDs and provides low energy consumption, fast on/off cycling, low heat generation, and long operating life.</td>
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<tr>
<td>Bi-Color LED</td>
<td>Low power consumption - uses up to 90% less energy than an incandescent lamp.</td>
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<tr>
<td>Operating Voltage</td>
<td>Offered in a range of various bases (ANSI #2, ANSI #5, T5.5 telephone slide base) and mounts directly into industry standard socket.</td>
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<tr>
<td>Compliance</td>
<td>Ideal for mission critical applications and is available with built-in diffuser for wide angle viewing.</td>
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</tbody>
</table>

| T-2 Slide based |
| ANSI #2, ANSI #5, T5.5 Telephone slide base |
| Red, amber, green, orange, blue, white |
| Red/Green |
| 2-60 VDC or 120VAC |
| RoHs, REACH |
T-2 Slide Based LED Lamp

Product Specification

- T-2 Slide based lamp (light bulb)
- Voltage: 2-60 VDC or 120VAC
- Base: ANSI No.2, ANSI No. 5, T5.5
- 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
- Available with built-in diffuser for wide angle viewing
- Mounts directly into industry standard socket
- Operation temperature: -30C to +60C
- Storage temperature: -40C to +100C
- Low heat generation, LEDs operate significantly cooler than traditional lamps
- Designed for quick installation and reduces overall cost due to less-frequent replacements
- Reliable, fast on/off cycling, shock resistance and long operating life
- Compliant with RoHS and REACH

Applications

- Power System
- Industrial Equipment
- Signal Indication
- Power Plants

Part Numbers

- 2SB ANSI No.2
- 5SB ANSI No. 5
- 55SB T5.5

* see T-2 Slide Base Lamp Series data sheet for technical details and specific part numbers

Cross Reference

See data sheet for an incandescent/LED cross reference guide