

**LED**

# T3-1/4(9mm) MIN. CLUSTER BASE LEDs

## MINIATURE SCREW, MINIATURE WEDGE

### FEATURES

#### DIRECTLY REPLACES STANDARD INCANDESCENTS

- LONG LIFE / 100,000 HOURS
- SOLID STATE, HIGH SHOCK/VIBRATION RESISTANT
- BUILT-IN CURRENT LIMITING RESISTOR FOR DIRECT APPLICATIONS FOR 5V to 240VAC
- CHOICE OF 8 COLORS
- LOW CURRENT, POWER SAVINGS to 100 - 500% AND MORE
- USED IN PILOT LIGHTS, INDUSTRIAL CONTROLS, LIGHTED PUSH BUTTON SWITCHES...

#### REPLACES FOLLOWING INCANDESCENTS

MIN. SCREW: 13, 14, 27, 31, 40, 41, 46, 48, 50, 52, 222, 223, 233, 245, 406, 407, 425, 428, 430, 432, 502, 605, 965, 1446, 1447, 1449, 1483, 1487, 1821, 1832...

MIN. WEDGE: 158, 159, 161, 168, 184, 192, 193, 194, 259, 280, 400, 555, 656, 657, 758...

PART NO.:

**SN307 CR5 - 28V/20-P**

| MODEL #                                                                                                                                | LENS / COLOR / BRIGHT                                                                                                                                                              | VOLTS / mAmps Typ                                                                                                                                                                                                                                                                       | POLARITY                                                                                                             |
|----------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|
| <b>CLUSTERS 6 - 7 LEDs</b><br><b>T3-1/4(9mm)</b><br><br><b>SCREW:</b><br>SN306, SN307 = STD<br><br><b>WEDGE:</b><br>WN306, WN307 = STD | CR5K, CR3K,<br>CR900, CR6, CR5, CR3,<br>CO5, CY5, CY3, CLY5,<br>CG5, CG3, CPG5, CB5,<br>CW5<br><br><b>INFRARED CLUSTERS:</b><br>CIR850 (850nm)<br>CIR880 (880nm)<br>CIR940 (940nm) | <b>SN306/WN306:</b><br>4V/190, 6V/160=EXT. RES. REQ'D<br><b>SN307/WN307:</b><br>14V/140=EXT. RES. REQ'D<br><b>SN306/WN306:</b><br>5V/90, 6V/90, 12V/60<br><b>SN307/WN307:</b><br>18V/30, 24V/30, 28V/30,<br>36V/30, 48V/20, 60V/20,<br>120VAC/10...<br>Other Voltages / mAmps Available | <b>CENTER CONTACT:</b><br>P = ANODE (+)<br>N = CATH. (-)<br>P/NR = ANODE/<br>NO RESISTOR<br>BP = BIPOLAR<br>AC = VAC |
| <b>MULTICHIP CLUSTERS</b><br><b>T3-1/4(9mm)</b><br><br><b>SCREW:</b><br>SN324 = 24 CHIP<br><br><b>WEDGE:</b><br>WN324 = 24 CHIP        | CR3K, CR7, CR6, CO6,<br>CY6, CLY6, CG6, CPG6,<br>CB6, CW6,                                                                                                                         | 24V/50, 28V/50, 36V/30,<br>48V/30, 60V/15,<br>120VAC/15...<br><br>Other Voltages / mAmps Available                                                                                                                                                                                      | <b>CENTER CONTACT:</b><br>P = ANODE (+)<br>N = CATH. (-)<br>P/NR = ANODE/<br>NO RESISTOR<br>BP = BIPOLAR<br>AC = VAC |

**SPECIALS: BICOLORS, BLINKING, INFRAREDS;  
RIGHT-ANGLE ILLUMINATORS...**

LENS TYPE: C=CLEAR,

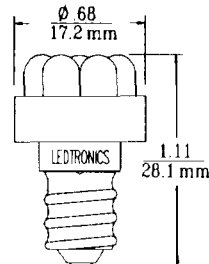
COLOR CODES: R=RED, O=ORANGE, Y=AMBER YELLOW, LY=LIME YELLOW, G=GREEN,  
PG=PURE GREEN, B=BLUE, W=WHITE (RED/GREEN)

BRIGHTNESS CODES: 900 = 900mcd WIDE RED, 3K = 3KmcN NARROW RED, 5K = 5KmcN NARROW RED,  
7 = HI ULTRA RED ONLY, 6 = ULTRA, 5 = SUPER BRIGHT, 3/4 = HI EFFICIENCY

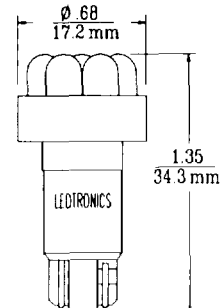
NOTE: WHEN PLACING ORDERS OR REQUESTING SAMPLES, PLEASE INDICATE INCANDESCENT LAMP  
NUMBER BEING REPLACED. WHEN SELECTING THE LED COLOR, MATCH EXISTING LENS COLOR TO LED  
COLOR.



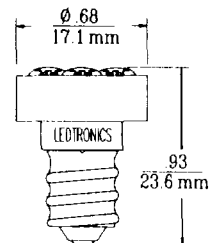
SN306, SN307



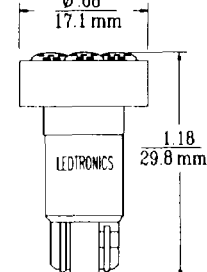
WN306, WN307



SN324

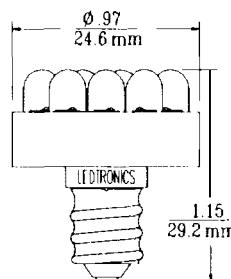


WN324



### SPECIALS

SN308, SN309



WN308, WN309

