



LED T3¼ Miniature Wedge Base Bulb

0.7 Watts – 28VDC – 4000K Natural White – 108 Degree Beam – Clear Lens



FEATURES

- 3 Year LEDtronic U.S. Warranty
- Up to 90% Energy Reduction over Incandescents
- Long Lifespan: White LED Lumen Maintenance >70% at 30,000 Hours – Reduces Re-lamp Frequency
- Solid State – High Shock & Vibration Resistant
- Compact Bulb Fits in Enclosed Fixtures & Tight Spaces
- High Lumen, High Efficacy, Instant-on, No Flickering
- Sunlight-Visible Intensity Brighter than Standard High Efficiency
- White Polycarbonate Sleeve, Water-Clear Epoxy Lens
- Wide Operating Temperature Range: -2°C to +100°C
- Minimal Heat Generation, No UV or IR, No RF Interference

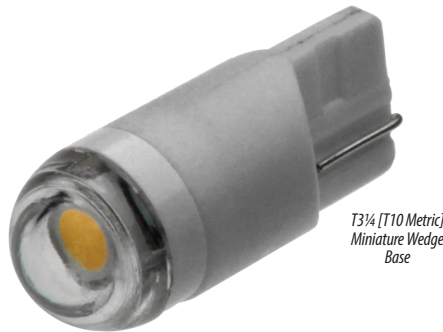
APPLICATIONS

- Marker Lamps
- Indicator Lamps
- Replaces Incandescents:
24V – 656, 657, 400, 464, 655
28V – 656, 657, 400, 464, 655

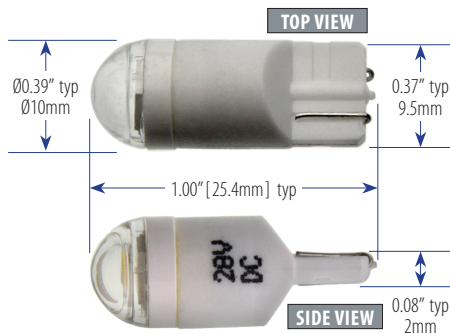
AVAILABLE OPTIONS *(for large orders)*

- Other Voltages
- Other Colors
- Other White Color Temperatures
- Other Beam Angles

Over 35 Years of LEDtronic Design, Engineering & Manufacturing Experience



T3¼ [T10 Metric]
Miniature Wedge
Base



W300H-XNW-028V

Input Voltage	28VDC
Input Power	0.7 Watts
Input Current	0.023A
Lumens	11.59 lm
Power Factor	1.0
Max. Candela	2.37 cd
SCP	0.92
Illumination Angle	108°
Emitted Color	Natural White
Color Temperature	3800K~4300K
Dimmability	Not Dimmable
Base	T3¼ Miniature Wedge Base
Lens	Water Clear Epoxy
Oper. Temperature	28.4°F ~+212°F / -2°C ~+100°C
Dimensions	1.00 x Ø0.39 inch / 25.4 x Ø10 mm
Net Weight	0.025 oz / 0.708g

WWW.LEDTRONICS.COM

LOG 804 / Rev 10-2019

LEDTRONICS®

America's Premium Brand LED Company™



© 2019 LEDtronic, Inc.



23105 Kashiwa Court, Torrance, CA 90505
 Phone: (800) 579.4875 / (310) 534.1505
 Fax: (310) 534.1424
 E-mail: info@ledtronic.com
 Website: ledtronic.com

To order LEDtronic products,
contact the Distributor or Sales Representative in your area.

Visit our website to find your local Distributor or Representative from our worldwide network:

LEDtronic.com

Check LEDTRONICS.COM for latest data.
Printed material may be outdated.