



LED T3¼ Miniature Wedge Base Light Bulbs

~1 Watt – 24VAC/VDC – 1800K to 5000K White Light – 320 Degree Beam



FEATURES

- 3 Year LEDtronics Warranty
- Up to 70% Energy Reduction over Incandescents
- White LED Lumen Maintenance >70% at 15,000 Hours
- Solid State – High Shock & Vibration Resistant
- Compact Bulb Fits in Enclosed Fixtures & Tight Spaces
- High Lumen, High Efficacy, Instant-on, No Flickering
- White Polycarbonate Sleeve
- Bipolar Terminals for Ease of Installation
- Minimal Heat Generation, No UV, No RF Interference
- Wide Operating Temp. Range: ~-40°F to ~+212°F

APPLICATIONS

- Marker Lamps
- Indicator Lamps
- Replaces 24VAC/VDC Glass Miniature Wedge Bulbs & Color Incandescent Bulbs when Used under a Color-Tinted Lens

AVAILABLE OPTIONS (for large orders)

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

Over 35 Years of LEDtronics Design, Engineering & Manufacturing Experience

T3¼ [T10 Metric]
Miniature Wedge Base



W305SM-XIW-024V



W305SM-XNW-024V



W305SM-XPW-024V

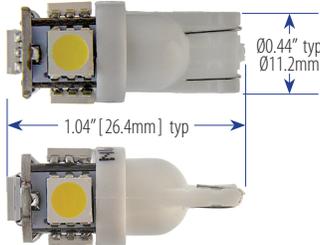


W305SM-XSW-024V

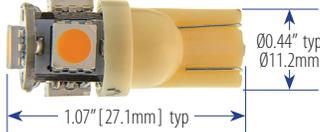
- W305SM-XIW-024V** (Warm White)
- W305SM-XNW-024V** (Natural White)
- W305SM-XPW-024V** (Pure White)
- W305SM-XSW-024V** (Soft White)

SIDE VIEWS

W305SM-XIW-024V
W305SM-XNW-024V
W305SM-XPW-024V



W305SM-XSW-024V



Color Temperature

Input Voltage

Input Power

Input Current

Lumens

Efficacy (lm/W)

Luminous Intensity

SCP

Illumination Angle

Dimmability

Operating Temp.

Sleeve Material/Color

Weight

Dimensions

	XIW		XNW		XPW		XSW	
	3000K	4000K	4000K	5000K	5000K	1800K	1800K	1800K
Color Temperature	3000K	4000K	4000K	5000K	5000K	1800K	1800K	1800K
Input Voltage	24VAC	24VDC	24VAC	24VDC	24VAC	24VDC	24VAC	24VDC
Input Power	0.6 Watts	1.3 Watts	0.7 Watts	1.3 Watts	0.7 Watts	1.3 Watts	0.7 Watts	1.3 Watts
Input Current	0.030A	0.052A	0.032A	0.055A	0.032A	0.054A	0.031A	0.053A
Lumens	28.0 lm	63.59 lm	30.53 lm	69.18 lm	30.92 lm	70.00 lm	25.30 lm	58.59 lm
Efficacy (lm/W)	46.70	48.92	43.60	53.22	44.20	53.85	36.14	45.07
Luminous Intensity	2399 mcd	3705 mcd	2918 mcd	5267 mcd	2660 mcd	4705 mcd	2455 mcd	3778 mcd
SCP	2.22	5.06	2.43	5.50	2.46	5.57	2.01	4.66
Illumination Angle	320°							
Dimmability	Not Dimmable							
Operating Temp.	-40°F ~+212°F / -40°C ~+100°C							
Sleeve Material/Color	Polycarbonate / White							
Weight	0.072 oz / 2.04 g							
Dimensions	1.04 x 0.44 in / 26.4 x 0.112 mm						1.07 in / 27.1 mm	

LEDTRONICS®

America's Premium Brand LED Company™



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

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contact the Distributor or Sales Representative in your area.

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WWW.LEDTRONICS.COM

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