

InvisiLED® Pro 2

24V LED Tape Light

WAC LIGHTING

Responsible Lighting®



Tape Section



5 LED "L" Connector

Fixture Type:

Catalog Number:

Project: _____

Location: _____

PRODUCT DESCRIPTION

Professional grade white tape light that delivers optimal color consistency and brightness. An ideal system for task or accent lighting applications.

FEATURES

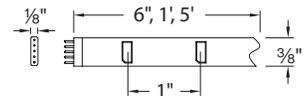
- Ultra thin profile at 1/8"
- Diodes spaced evenly at 1" on center
- Minimum run length of 1'
- May be field cut every 6" at the end of a run
- 80,000 hour rated life
- 5 year WAC Lighting product warranty

SPECIFICATIONS

- Construction:** Flexible, silicone cased tape light. Peel and stick 3M construction adhesive on back. Indicating marks on back for field cutting.
- Power Supply:** Remote and plug-in electronic Class 2 transformers
120VAC 50/60Hz input, 24V 60W and 96W output
- Light Source:** 12 LEDs per foot
- Dimming:** May be dimmed with electronic low voltage (ELV) dimmer.
- Operating Temp:** -4°F – 122°F (-20°C – 50°C) at relative humidity 95%
- Standards:** CEC Title 24 (See below for list of models)
UL & CUL Listed for damp locations.

ORDER NUMBER – TAPE SECTION

Model	Watts/ft	Color Temp	CRI	Lumens/ft	Title 24	Length	Qty	Tape Color
LED-TX24	4	27 2700K	90	325	Yes	6IN 6 inches	1	WT White
		30 3000K	90	300	Yes	1 1 foot	1	
		35 3500K	90	330	Yes	1-40 1 foot	40	
		45 4500K	85	330	No	5 5 feet	1	

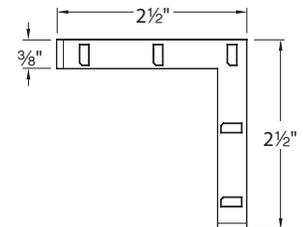


LED-TX24___ - ___-WT

Example: **LED-TX2445-1-40-WT**

ORDER NUMBER – 5 LED "L" CONNECTOR

Model	Watts	Color Temp	CRI	Lumens	Title 24	Tape Color
LED-TX24	2	27 2700K	90	130	Yes	5L-WT White
		30 3000K	90	130	Yes	
		35 3500K	90	135	Yes	
		45 4500K	85	135	No	



LED-TX24___ -5L-WT

Example: **LED-TX2435-5L-WT**

waclighting.com

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Lithia Springs, GA 30122

Western Distribution Center

1750 Archibald Avenue

Ontario, CA 91760

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Class 2 Power Supply (Required)

Type	Model	Input	Output	Max Run	Dim	
Remote	 EN-2460-RB2-T EN-24100-RB2-T	120VAC	24VAC / 60W	15 feet	Yes	<i>Includes a 6 foot lead wire</i>
		120VAC	24VAC / 96W	25 feet	Yes	
Plug-in	 EN-2460-P-AR-T EN-24100-P-AR-T	120VAC	24VAC / 60W	15 feet	Yes	<i>Includes a 6 foot lead wire</i>
		120VAC	24VAC / 96W	25 feet	Yes	
Remote 277V	 EN-24100-277-RB2-T	277VAC	24VDC / 96W	25 feet	No	<i>Includes a 6 foot lead wire</i>

Accessories

Aluminum Channel		LED-T-CH	5 feet	<i>Includes a diffuser, two end caps, and five screws</i>
Deep Aluminum Channel		LED-T-CH1	5 feet	<i>Includes a diffuser, two end caps, and five screws</i>
45° Angled Aluminum Channel		LED-T-CH2	5 feet	<i>Includes a diffuser, two end caps, and five screws</i>
Fixed Angle Channel Clip		LED-T-CL3-PT	5 feet	<i>Used to mount any aluminum channel Includes 2 pieces, 4 screws</i>
Adjustable Channel Clip		LED-T-CL2-PT	5 feet	<i>Used to mount any aluminum channel Adjusts 50° from center either way Includes 2 pieces, 4 screws</i>
Retrofit Channel		LED-T-RC	3 feet	<i>Creates fixed curves</i>
Clip		LED-T-CL	10 pcs	<i>Holds the tape from the underside Includes 10 pieces, 10 screws</i>
Curve Clip		LED-T-CL1	10 pcs	<i>Runs over the tape to secure the angled tape Includes 2 pieces, 4 screws</i>

Lead Wire		LED-TC-P-2	2 ft	<i>Alternative lengths for plug-in power supplies</i>
		LED-TC-P-12	12 ft	
Extension Cable		LED-TC-EXT-144	12 ft	<i>Extends distance between a hard wired power supply or wiring box to a tape section</i>
Low Voltage Wiring Box With Feed		LED-TC-B-2	L: 1½ in W: ¾ in H: 7⁄8 in	<i>Neatly houses up to two wires with 2" female feed</i>
Low Voltage Wiring Box		LED-T-B	L: 1½ in W: ¾ in H: 7⁄8 in	<i>Neatly houses up to two wires</i>
Wiring Box With Switch		TB-S	L: 6¼ in W: 1½ in H: 1¼ in	<i>Use when spanning a large gap in a system layout without leaving exposed wiring</i>

Joiner Cable		LED-TC-IC2	2 in	<i>Connects tape sections</i>
		LED-TC-IC6	6 in	
		LED-TC-IC12	12 in	
		LED-TC-IC36	36 in	
		LED-TC-IC72	72 in	
3-Way "Y" Connector		LED-TC-Y		<i>Connects tape sections</i>
4-Way "X" Connector		LED-TC-X		<i>Connects tape sections</i>
"L" Connector		LED-TC-L		<i>Connects tape sections</i>
End cap		LED-TC-EC		<i>1 cut end cap 1 male end cap</i>