InvisiLED® Pro 2

24V LED Tape Light

WAC LIGHTING

Responsible Lighting®



Fixture Type:	
Catalog Number:	
Project:	
Location:	

Tape Section

5 LED "L" Connector

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 ½"
- · 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.

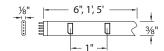
Operating Temp: $-4^{\circ}F - 122^{\circ}F (-20^{\circ}C - 50^{\circ}C)$ at relative humidity 95%

Standards: CEC Title 24 (See below for list of models)

UL & CUL Listed for damp locations.

ORDER NUMBER - TAPE SECTION

Model	Watts/ft	Colo	r Temp	CRI	Lumens/ft	Title 24	Length	Qty	Tape	Color
		22	2200K	90	275	No	6IN 6 inches	1		
		27	2700K	90	325	Yes	1 1 foot	1		
LED-TX24	4W/ft	30	3000K	90	300	Yes	1-40 1 foot	40	WT	White
		35	3500K	90	330	Yes	5 5 feet	40		
		45	4500K	85	330	No	3 3 1661	1		

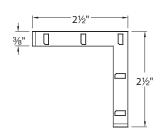


LED-TX24 - -WT

Example: LED-TX2445-1-40-WT

ORDER NUMBER – 5 LED "L" CONNECTOR

Model	Watts	Colo	or Temp	CRI	Lumens	Title 24	Tape Color
		22	2200K	90	110	No	
		27	2700K	90	130	Yes	
LED-TX24	2W/ft	30	3000K	90	130	Yes	5L-WT White
		35	3500K	90	135	Yes	
		45	4500K	85	135	No	



LED-TX24 -5L-WT

Example: LED-TX2435-5L-WT

waclighting.comHeadquarters/Eastern Distribution CenterPhone (800) 526.258844 Harbor Park DriveFax (800) 526.2585Port Washington, NY 11050

Central Distribution Center 1600 Distribution Ct Lithia Springs, GA 30122 Western Distribution Center 1750 Archibald Avenue Ontario, CA 91760

InvisiLED® Pro 2

24V LED Tape Light

Class 2 Power Supply (Required)

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

Accessories

	LED-T-CH	5 feet	Includes a diffuser, two end caps, and five screws
	LED-T-CH1	5 feet	Includes a diffuser, two end caps, and five screws
	LED-T-CH2	5 feet	Includes a diffuser, two end caps, and five screws
£ 6	LED-T-CL3-PT	5 feet	Used to mount any aluminum channel Includes 2 pieces, 4 screws
	LED-T-CL2-PT	5 feet	Used to mount any aluminum channel Adjusts 50° from center either way Includes 2 pieces, 4 screws
	LED-T-RC	3 feet	Creates fixed curves
3	LED-T-CL	10 pcs	Holds the tape from the underside Includes 10 pieces, 10 screws
	LED-T-CL1	10 pcs	Runs over the tape to secure the angled tape Includes 2 pieces, 4 screws
		LED-T-CH1 LED-T-CH2 LED-T-CL3-PT LED-T-CL2-PT LED-T-CL2-PT LED-T-CL	LED-T-CH1 5 feet LED-T-CH2 5 feet LED-T-CL3-PT 5 feet LED-T-CL2-PT 5 feet LED-T-CL2-PT 10 pcs

Lead Wire	The state of the s	LED-TC-P-2 LED-TC-P-12	2 ft 12 ft	Alternative lengths for plug-in power supplies
Extension Cable	-	LED-TC-EXT-144	12 ft	Extends distance between a hard wired power supply or wiring box to a tape section
Low Voltage Wiring Box With Feed		LED-TC-B-2	L: 1½ in W: ¾ in H: ⅙ in	Neatly houses up to two wires with 2" female feed
Low Voltage Wiring Box	0 00 0	LED-T-B	L: 1½ in W: ¾ in H: ⅙ in	Neatly houses up to two wires
Wiring Box With Switch	THE STATE OF THE S	TB-S	L: 6¼ in W:15⁄8 in H: 1¼ in	Use when spanning a large gap in a system layout without leaving exposed wiring

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