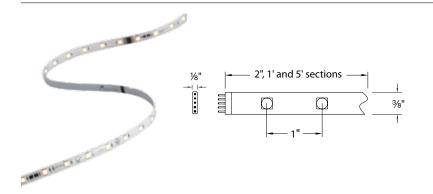
InvisiLED® Pro

24V High Output LED Tape Light



Responsible Lighting



Fixture Type: Catalog Number: Project: Location:

PRODUCT DESCRIPTION

Professional grade white tape light that delivers optimal color consistency and brightness. A powerful lumens output and dimming capabilities make this system ideal for task or accent lighting applications.

FEATURES

- Low power consumption with high lumen output
- Available in 3000K and 4500K color temperatures
- Sold in 2in, 1ft and 5ft sections
- Minimum run length of 1' and maximum of 33'
- May be field cut every 2" at the end of a run
- Three mounting methods provided for different surfaces
- 50,000 hours of potential 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, may be cut every 2" at the end of a run.

Power Supply: Designed for use with WAC 24V AC/DC electronic Class 2 transformers (order separately). Remote and plug-in at 60W or 96W.

Light Source: 12 LED diodes per foot. Runs on 24V at 3W per foot. 3000K and 4500K color temperatures. 50,000 hr potential life.

Dimming: Dimmable with electronic low voltage (ELV) dimmer.

Lumens/ft

200

215

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

Standards: UL & CUL Listed for damp locations.

Watts/ft

3

FIXTURE PERFORMANCE

Warm White			
Model #	Length	Color Temp	Qty
LED-T24P-2IN-WT	2 Inch	3000K	1
LED-T24P-1-WT	1 Foot	3000K	1
LED-T24P-5-WT	5 Foot	3000K	1
LED-T24P-2IN-10-WT	2 Inch	3000K	10
LED-T24P-1-40-WT	1 Foot	3000K	40

FN-2460-RR2-T EN-24100-RB2-T

Remote

POWER SUPPLY

Plug-in EN-2460-P-AR-T 24VAC/60W Class 2 plug-in LED transformer EN-24100-P-AR-T 24VAC/96W Class 2 plug-in LED transformer

24VAC/60W Class 2 hard-wired LED transformer

24VAC/96W Class 2 hard-wired LED transformer

POWER SUPPLY ACCESSORIES

LED-TC-P-2	2' lead wire for remote or plug-in power supply
LED-TC-P-12	12' lead wire for remote or plug-in power supply

May be field cut for use with a remote power supply.

TAPE LIGHT ACCESSORIES

LED-TC-IC	Joiner cables
LED-TC-X	4 way "X" connector
LED-TC-Y	3 way "Y" connector
LED-TC-L	Right angle "L" connector
LED-TC-EC	End cap (1 male, 1 female)
LED-T-CL	Mounting clips (10 per pack)
LED-T-RC	Retrofit channel

For full descriptions and specs of Power Supply's and Accessories see next page.

ORDER NUMBER

Color Temp 3000K

4500K

Cool White Madal

Efficacy (Lm/W)

66.7

71.7

CRI

85

82

Model #	Length	Color lemp	Qty
LED-T24C-2IN-WT	2 Inch	4500K	1
LED-T24C-1-WT	1 Foot	4500K	1
LED-T24C-5-WT	5 Foot	4500K	1
LED-T24C-2IN-10-WT	2 Inch	4500K	10
LED-T24C-1-40-WT	1 Foot	4500K	40

Example: LED-T24P-2IN-WT

WAC Lighting www.waclighting.com Headquarters/Eastern Distribution Center 615 South Street • Garden City, NY 11530

Western Distribution Center 168 Brea Canyon Road • City of Industry, CA 91789

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POWER SUPPLY

Remote Class 2 AC Transformer			6½"×15%"×1¼" 65%"×15%"×1½"	6' lead wire included. Requires a minimum load of 1W. Max run 60W: 25' Max run 100W: 33'
Plug-in Class 2 AC Transformer		60W 96W	2¾" × 15%" × 134" 4½" × 17%" × 1¾"	6' lead wire included. Requires a minimum load of 1W. Max run 60W: 25' Max run 100W: 33'

POWER SUPPLY ACCESSORIES

Lead Wire	LED-TC-P-2 LED-TC-P-12	2' 12'	Alternative length of lead wires for plug-in or remote power supply. May be field cut for use with a remote power supply.

TAPE LIGHT ACCESSORIES

Joiner Cable	0	LED-TC-IC2 LED-TC-IC6 LED-TC-IC12 LED-TC-IC72	2" 6" 12" 72"	Connects two sections of InvisiLED® Pro.
4-Way "X" Connector	+	LED-TC-X	3¾"×3¾"×5⁄16"	"X" connector has one male and three female connectors. (Total run length power consumption cannot exceed transformer load when "X" connector is used).
3-Way "Y" Connector	~	LED-TC-Y	3½6"×3½6"×5½6"	"Y" connector has one male and two female connectors. (Total run length power consumption cannot exceed transformer load when "Y" connector is used).
"L" Connector		LED-TC-L	1%"×15/16"×1/4"	"L" connector has male and female connectors, use to create 90° right angles.
End cap		LED-TC-EC	½" × ¼" × ¾6" ½" × ½" × ½"	Includes 1 cut end cap and 1 male end cap. Use to terminate every run to protect against contaminants.
Mounting Clips (10 pack)	Idi	LED-T-CL	1/2"	For installation on surfaces that are difficult to adhere to. Two mounting clips per foot are recommended for straight runs.
Retrofit Channel		LED-T-RC	36" × ½" × ½"	Use to construct a miniature cove or light baffle in which tape may be concealed. May also be mounted to the channel as a way to change the direction of the projected light.