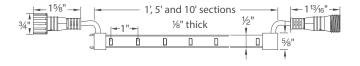
# InvisiLED® Pro Outdoor

# 24V Outdoor LED Tape Light

# **WAC LIGHTING**

## Responsible Lighting®





# Fixture Type: Catalog Number: Project: Location:

### **PRODUCT DESCRIPTION**

Pro Outdoor is great for any and all outdoor accent lighting applications. Double insulated silicon encasement and distinct electrical and mechanical junctions make for a superior watertight custom system.

### **FEATURES**

- · IP-68 rated, allows for submersion up to five feet
- Power supply is UL and CUL listed
- · Wet location listed
- Ultra thin profile at 1/8"
- · Diodes spaced evenly at 1" on center
- Minimum run length of 1' and maximum of 28'
- May be field cut every 6" and at the end of a run
- Unique tape section connections ensure even LED spacing and no dark spots
- · Four mounting options provided for different surfaces
- · 80,000 hour rated life
- 5 year WAC Lighting product warranty

### **SPECIFICATIONS**

**Construction:** Flexible, silicone sealed tape light. Indicating marks on back for field cutting

**Power Supply:** Remote electronic Class 2 transformer. 120VAC 50/60Hz input, 24VDC 100W output.

Light Source: 12 LED diodes per foot. Runs on 24V at 3.5W per foot.

**Operating Temperature:** -4°F – 122°F (-20°C – 50°C), relative humidity 95%.

Standards: UL & CUL Listed. UL (E204239) wet location certified.

### **FIXTURE PERFORMANCE**

Color	Color Temp	Watts/ft	Lumens/ft
White	3500K	3.5	220

### **POWER SUPPLY**

EN-O24100-RB2-T 24VDC/100W Class 2 LED transformer

### **TAPE LIGHT ACCESSORIES**

LED-TO24-IC	Joiner cables
LED-TO24-X	4 way "X" connector
LED-TO24-Y	3 way "Y" connector
LED-TO24-EC	End cap
LED-TO24-C1	Mounting clip 1 (10 per pack)
LED-TO24-C2	Mounting clip 2 (10 per pack)
LED-TO24-C3	Mounting clip 3 (10 per pack)
LED-TO24-CH	Clear channel

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

### **ORDER NUMBER**

Model #	Length		Color			
LED-TO2435	1 5 10	1 foot 5 feet 10 feet	wT	White	3500K	3.5W / ft

Model #		Length	_	Color
LED-TO2435	-		-	

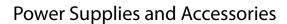
Example: **LED-TO2435-1-WT** 

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# **InvisiLED® Pro Outdoor**



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POWER SUPPLY	Model #	Input	Output	Dimensions	Description
Remote Class 2 DC Transformer	EN-O24100-RB2-T	120V-277V AC	24V DC/96W	117/16" × 41/6" × 115/16"	6' lead wire included. Requires a minimum load of 1W. Max run 100W: 28'

Model #	Dimensions	Description
LED-TO24-IC6 LED-TO24-IC12 LED-TO24-IC72 LED-TO24-IC120	6" 12" 72" 120"	Connects two sections of InvisiLED® Classic Outdoor.
LED-TO24-X	wires: 5" each connectors: ¾" each	"X" connector has one male and three female connectors and can be used to easily customize your design layout.
LED-TO24-Y	wires: 5" each connectors: ¾" each	"Y" connector has one male and two female connectors and can be used to easily customize your design layout.
LED-TO24-EC	5%" × 5%" × 3%"	Use to terminate every run to protect against contaminants. Seal cut end with silicone after adding end cap.
LED-TO24-C1	1½"×¾"×½"	For installation on non-flat surfaces where there is no edge contact. 2 clips per ft are recommended for straight runs.
LED-TO24-C2	78" × 3/8" × 1/4"	For installation on non-flat surfaces, allows for contact on one edge. 2 clips per ft are recommended for straight runs.
LED-TO24-C3	5%" × 5%" × 1⁄4"	For installation on non-flat surfaces, allows for contact on both edges. 2 clips per ft are recommended for straight runs.
LED-TO24-CH1 LED-TO24-CH5	12" × 5%" × ½" 60" × 5%" × ½"	Rigid, non-flexible channel for mounting to a straight, solid surface.
	LED-T024-IC6 LED-T024-IC12 LED-T024-IC72 LED-T024-IC120  LED-T024-X  LED-T024-Y  LED-T024-C1  LED-T024-C1  LED-T024-C1	LED-T024-IC6   12"   12"   72"   120"   1