

CATALOG NUMBER	TYPE
PROJECT	

InvisiLED TAPE LIGHTS



Key Features & Benefits

- Bright, low voltage, energy efficient linear LED tape light, sold in 1-ft, 5-ft, and 2-in sections.
- Five colors available: white, amber, blue, green, and red.
- Low profile (7/16" x 1/8"), easily fit any spaces.
- Flexibility, bendable lengthwise or curved laterally using 2-inch tape light modules and joiner cables.
- No polarity for connection, class II 12 V AC/DC powered.
- Field cuttable every 1 LED (1 inch) at the end of a run.
- Three mounting methods provided for different surfaces: self-adhesive tape, mounting clips, and retrofit channels.
- Emits no UV or IR radiation.
- UL (E204239) and CSA (239346) Listed.

Ordering Matrix

Model Number	Descriptions
LED-T-KIT	Project solutions Kit <ul style="list-style-type: none"> — 25 PCS LED-T-1-WT — 15 PCS LED-T-2IN-WT — 1 PCS EN-1260-P-AR-T — 2 PCS EN-1260-RB2-T — 2 PCS LED-T-IC2 — 1 PCS LED-T-IC6 — 1 PCS LED-T-IC12 — 4 PCS LED-T-L — 4 PCS LED-T-EC (4 PCS cut end caps + 4 PCS male end caps) — 25 PCS LED-T-CL
LED-T-1-RD/AM/BL/GR/WT	LED tape light, 1-ft section, w/ male and female ends
LED-T-1-25-RD/AM/BL/GR/WT	LED tape light, 25 pieces bulk packed LED tape light 1-ft sections
LED-T-5-RD/AM/BL/GR/WT	LED tape light, 5-ft section, w/ male and female ends
LED-T-2IN-RD/AM/BL/GR/WT	LED tape light, 2-in section, w/ male and female ends
LED-T-2IN-10-RD/AM/BL/GR/WT	LED tape light, 10 pieces bulk packed LED tape light 2-in sections
EN-1260-P-AR-T	Plug in transformer, 120 V AC in, 12 V out, class II, comes w/ 6 ft lead wire
EN-1260-RB2-T	Remote transformer, 120 V AC in, 12 V out, class II, comes w/ 6 ft lead wire
LED-T-P-2	Accessory, 2 ft additional lead wire for transformers, w/ female connector
LED-T-P-12	Accessory, 12 ft additional lead wire for transformers, w/ female connector
LED-T-IC2	Accessory, 2 in joiner cable for flexible interconnection at any angles
LED-T-IC6	Accessory, 6 in joiner cable for flexible interconnection at any angles
LED-T-IC12	Accessory, 12 in joiner cable for flexible interconnection at any angles
LED-T-IC72	Accessory, 6 ft joiner cable for flexible interconnection at any angles
LED-T-L	Accessory, L connector to make convenient 90° angle turns
LED-T-EC	Accessory, cut end cap + male end cap, to seal the tape light at the end of a run
LED-T-CL	Accessory, mounting clip, supplied with screws
LED-T-RC	Accessory, retrofit channel, supplied with screws



Product Specifications	
Light colors available	White (3500 K); Amber (590-595 nm); Blue (465-470 nm); Green (515-520 nm); Red (625-630 nm)
Module lengths	1 ft and 5 ft (primary); 2 in
Module profile	7/16" x 1/8" (10mm x 2.8mm)
LED type	SMD
Number of LEDs	12 /ft
Beam angle	120°
Operating voltage	12V AC/DC
Operating current	200 mA/ft
Power consumption	2.0 W/ft
Maximum forwarding current of single LED	20 mA
Lumen Output	90 lm/ft (White); 22 lm/ft (Amber); 20 lm/ft (Blue); 60 lm/ft (Green); 35 lm/ft (Red)
Field cutting unit length	1 inch, every 1 LED
Recommended ambient environment	-4 °F–122 °F (-20°C – 50°C), relative humidity 95%
Run length per 60W class II transformer	Min. 5 ft; Max. 25 ft
Life	Up to 50,000 hours
Certificates	UL (E204239) & CSA (239346) Listed.

Intended Applications
<ul style="list-style-type: none"> W.A.C. InvisiLED tape lights are intended for indoor dry and damp locations. The tape light modules are water resistant. InvisiLED tape lights are ideal for <ol style="list-style-type: none"> Refrigerated food or beverage cabinets Miniature cove lighting Bar and counter accent Under cabinet task lighting Toe kick accent lighting Display cases and windows Trade show booths Architectural accents Audio/Visual accents