

# InvisiLED® Pro

## Accessories

# WAC LIGHTING

Responsible Lighting®



Fixture Type:

Catalog Number:

Project:

Location:

### POWER SUPPLY ACCESSORIES

		Model #	Dimensions	Description
Wiring box with switch		<b>TB-S</b>	6¼" × 1⅝" × 1¼"	Use when spanning a large gap in a system layout without leaving exposed wiring (ie: lighting kitchen cabinets on both sides of a sink or window). Low voltage wiring is collected inside box, with Romex® wire output to go behind a wall.
Low Voltage Wiring Box With Feed		<b>LED-TC-B2</b>	1½" × ¾" × ⅝"	Wiring terminal for 24V InvisiLED with 2" female feed.
Low Voltage Wiring Box		<b>LED-T-B</b>	1½" × ¾" × ⅞"	Neatly house up to 2 wires.
Lead Wire		<b>LED-TC-P-2</b> <b>LED-TC-P-12</b>	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.
Extension Cable		<b>LED-TC-EXT-144</b>	12'	Use to extend the distance between power supply and tape section.

### TAPE LIGHT ACCESSORIES

		Model #	Dimensions	Description
Joiner Cable		<b>LED-TC-IC2</b> <b>LED-TC-IC6</b> <b>LED-TC-IC12</b> <b>LED-TC-IC36</b> <b>LED-TC-IC72</b>	2" 6" 12" 36" 72"	Connects two sections of InvisiLED® Pro.
4-Way "X" Connector		<b>LED-TC-X</b>	3¾" × 3¾" × ⅝" center: ¾" arms: 1½" each	"X" connector has one male and three female connectors. <i>(Total run length power consumption cannot exceed transformer load when "X" connector is used).</i>
3-Way "Y" Connector		<b>LED-TC-Y</b>	3⅛" × 3⅛" × ⅝" center: ¾" arms: 1½" each	"Y" connector has one male and two female connectors. <i>(Total run length power consumption cannot exceed transformer load when "Y" connector is used).</i>
"L" Connector		<b>LED-TC-L</b>	1⅜" × 1⅝" × ¼"	"L" connector has male and female connectors, use to create 90° right angles.
End cap		<b>LED-TC-EC</b>	½" × ¼" × ⅜" ½" × ½" × ⅛"	Includes 1 cut end cap and 1 male end cap. Use to terminate every run to protect against contaminants.
Mounting Clips (10 pack)		<b>LED-T-CL</b>	½"	For installation on surfaces that are difficult to adhere to. Two mounting clips per foot are recommended for straight runs.
Retrofit Channel		<b>LED-T-RC</b>	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.
Rigid Aluminum Channel		<b>LED-T-CH</b>	5' × 1⅛" × ⅜"	Mounting channel with acrylic diffuser.

#### WAC Lighting

www.waclighting.com

Phone (800) 526.2588 • Fax (800) 526.2585

#### Headquarters/Eastern Distribution Center

44 Harbor Park Drive • Port Washington, NY 11050

Phone (516) 515.5000 • Fax (516) 515.5050

#### Western Distribution Center

1750 Archibald Avenue • Ontario, CA 91760

Phone (800) 526.2588 • Fax (800) 526.2585