### INSTALLATION INSTRUCTION InvisiLED® Outdoor Slave Controller

LED-TO24-CS

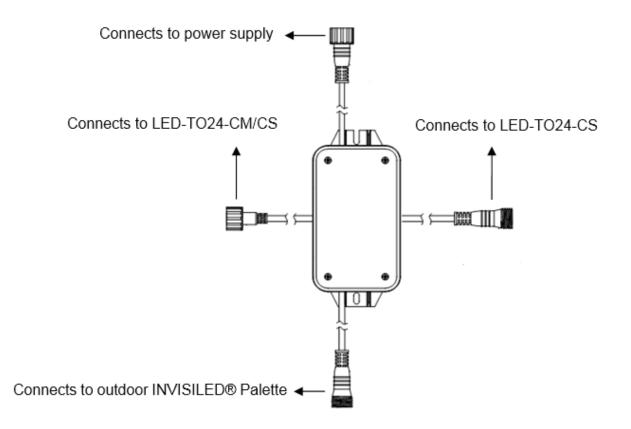
### **KEY SPECIFICATIONS:**

Overall dimensions: 4 <sup>3</sup>/<sub>4</sub>" x 2 <sup>3</sup>/<sub>4</sub>" x 1 <sup>3</sup>/<sub>4</sub>" (121mm x71mm x42mm) Up to 40ft of INVISILED® Palette 24V Outdoor using a 24V 96W DC power supply. Min/max run length: Power Supply: 24V DC power supply, Class II Current: 4.2A Maximum IP rated: 67

Application: Intended for outdoor use. The recommended ambient environment temperature is -4°F to 122°F. This outdoor system provides flexible, easy-to-install accent lighting solutions for a broad range of applications. Versatile and adaptable, this system is ideal for numerous outdoor applications such as decks, steps, ponds, fountains, pools, architectural accents, and landscapes.

This product is designed for INVISILED® Palette 24V Outdoor tape light series and is compatible with WAC LED-TO24-CM.

### **PRODUCT APPEARANCE**



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 Ave • Ontario, CA 91761 Phone (800) 526.2588 • Fax (800) 526.2585

# WAC LIGHTING

Responsible Lighting<sup>®</sup>

## INSTALLATION INSTRUCTION InvisiLED<sup>®</sup> Outdoor Slave Controller

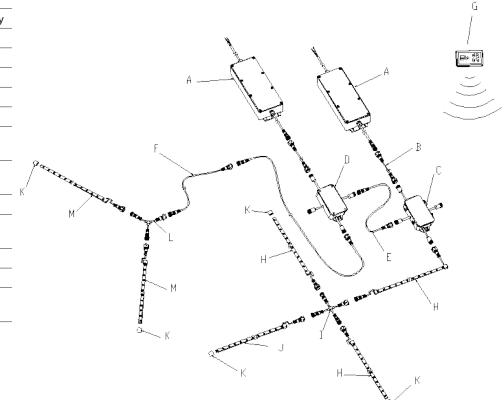
LED-TO24-CS

### **SAMPLE LAYOUT**

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A EN-O24100-RB2-T	Remote power supply
B LED-TO24-IC6	Joiner cable
C LED-TO24-CM	Master controller
D LED-TO24-CS	Slave controller
E LED-TO24-SW60	Palette signal wire
F LED-TO24-IC72-RGB	RGB Joiner cable
G LED-TO24-WS	Palette wireless controller
H LED-TCO-1-RGB	1 foot Palette tape section
I LED-TO24-X-RGB	Palette X connector
J LED-TCO-10-RGB	10 foot Palette tape section
K LED-TO24-EC	End cap
L LED-TO24-Y-RGB	Palette Y connector
M LED-TCO-5-RGB	5 foot Palette tape section

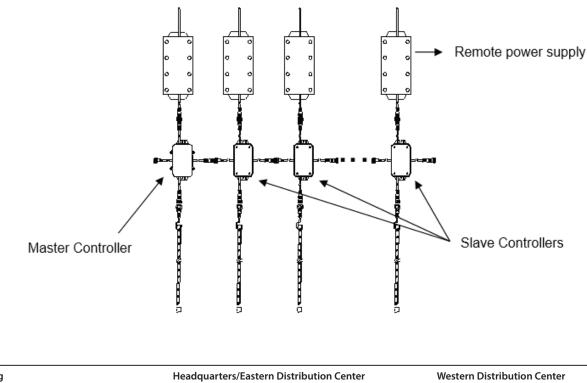


Responsible Lighting®



### FUNCTION

The slave controllers connect to, and are controlled by, the master controller. Connect the slave controllers to the master controller as follows:



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