

ASYMMETRICAL RECESSED CHANNEL WAC LIGHTING

LED-T

Responsible Lighting®

Fixture Type:

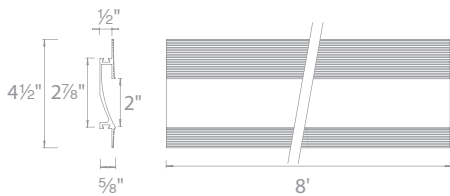
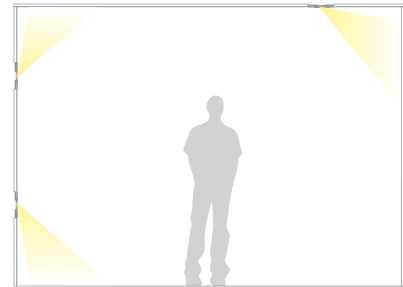
Catalog Number:

Project: _____

Location: _____

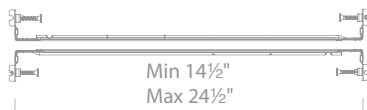
Indoor InvisiLED® tape

- Installs within drywall depth
- Linear channel can be field cut
- Accommodates one run of InvisiLED® indoor tape
- Dense foam insert for spackling
- Recommended installation within 15 inches of surface to be illuminated
- Aluminum extrusion powder coated in matte white



8 ft linear channel
Includes an end cap
Can be field cut

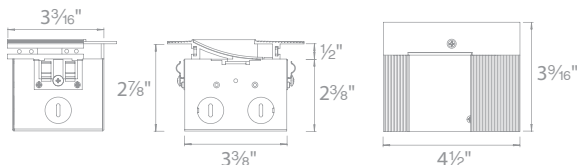
LED-T-RCH2-WT



Power feed

LED-T-RBOX2-WT

Includes a wiring box, two hanger bars, a five-pin InvisiLED® adapter, and two end caps
The end cap may be placed on either side or be removed
Hanger bars may install on any side of the wiring box



LED-T-____-WT

Example: **LED-T-RCH2-WT**

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

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PERFORMANCE CHART

	InvisiLED® Pro3	InvisiLED® Pro2	InvisiLED® Pro	InvisiLED® LITE
2200K	105			
2700K	185	155	95	75
3000K	190	145	95	85
3500K	215	160	100	
4500K	230	160	105	

One strip of tape was used under the diffuser, data shows lumen output per foot

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