Lightology

lightology.com
866-954-4489
10-29-26

Project:

Company:

Location: Fixture Type:

SPEC #: **EDG1442611**

Approved On: Approved By:

Light Channel 0.6 Tunable White Recessed Millwork 24V

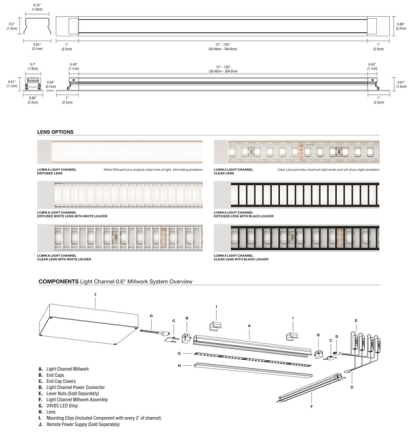
By PureEdge Lighting

Description

Light Channel .6 inch Tunable White Recessed Millwork Complete Fixture is tailored for projects requiring a seamless design with ample illumination. The shallow profile integrates into various depths of millwork, while the flat finished flange seamlessly blends into the architecture while delivering premium task lighting for applications like under cabinets, bathrooms, work surfaces, and more. The slim profile, made-to-order LED channel in Tunable White 2000K-6500K (2K6K) grants independent control and adjustment of color temperature and intensity from 2000K (Sunset) through 6500K (Day Light White). Tunable white lighting visually, biologically, and emotionally contributes to human interaction with the physical world, delivering a positive effect on human health, well-being, and performance. Available in 12 inch increments up to 120 inch with a diffused white lens or clear lens with optional black or white louver options. Actual recessed lengths shown. Fixture includes: Light Channel Millwork, Light Channel Millwork Assembly, 24V LED Strip, Lens, 72 Inch Light Channel Power Connector, Mounting Clips (included with every 2 feet of channel), End Caps, and End Cap Covers. A DMX 2XK color changing power supply or 2XK 2-channel 0-10V power supply is required and sold separately. 0-10V power supply requires two dimmers --one for intensity and one for color temperature. DMX power supply must be used with PureEdge CDMX1 controller.



Shown in satin aluminum / diffused lens



Specifications

COLOR	Diffused Lens
BODY FINISH	Satin Aluminum
WATTAGE	5W
DIMMER	N/A
DIMENSIONS	13"L x 0.88"W x 0.61"H
INTEGRATED LED MODULE	1 x LED/5W/24V LED

Technical Information

LAMP LIFE	50000 hours
COLOR RENDERING	91 CRI
LAMP COLOR	2000K-6000K Tunable White
LUMENS/WATT	36.20
LUMINOUS FLUX	181 lumens

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Notes: