

Lightology

lightology.com
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04-25-26

Project: _____
 Company: _____
 Location: _____ Fixture Type: _____
 SPEC #: **EDG1530877**
 Approved On: _____ Approved By: _____

Verge Wall TruColor RGB+Tunable White Plaster-In LED System

By PureEdge Lighting



Description

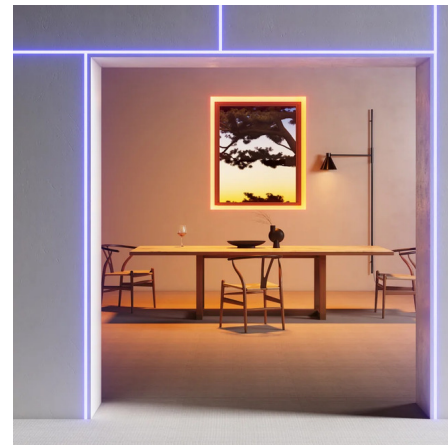
Verge Wall TruColor RGBTW is a slim, plaster-in aluminum channel with 4 inch paintable aluminum backer plate. Verge Wall creates and highlights the transition space where two drywall surfaces join together while emitting ambient illumination. PureSmart TruColor technology uses five channels of tunable LEDs composed of RGBTW Red-Blue-Green and Tunable White (1500-6500K), giving customers access to the warm glow of sunset (1500K-2400K golden hour) to the pure white light of the mid-day sun (5700K) and everything in between. Verge Wall is sold in 5 foot increments and may be field cut to any length. Available in 5W5 (5 Watts RGB+5 Watts Tunable White) up to 20 feet and 5W7 (5 Watts RGB+7 Watts Tunable White) up to 12 feet. Required PSBR-96W-24V power supply and optional accessories sold separately. Product is built to order. Included Components: Junction Box with Adjustable Mounting Bars, Backer Plate, Verge Wall Channel(s), Drywall Screws, LED Strip, and Lens(es).

Specifications

COLOR	N/A
BODY FINISH	White
WATTAGE	25W
DIMMER	N/A
DIMENSIONS	60"L x 1.75"W x 4"H
INTEGRATED LED MODULE	5 x LED/5W/24V LED

Technical Information

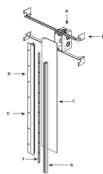
LAMP LIFE	50000 hours
COLOR RENDERING	96 CRI
LAMP COLOR	RGB+White
LUMENS/WATT	130.00
LUMINOUS FLUX	650 lumens



Shown in white



INCLUDED COMPONENTS



- A. JUNCTION BOX**
Mounts behind drywall with Adjustable Mounting Bars. Low Voltage 24VDC. Also from Junction Box, 5-wire connects to LED wire termination. Junction Box terminals covered by the drywall, and replaced at the beginning of each run.
- B. ADJUSTABLE MOUNTING BARS**
Provide flexibility for mounting in a variety of spaces.
- C. BACKER PLATE**
Paintable aluminum plate that conceals Junction Box and reflects light.
- D. VERGE CHANNEL**
5/8" deep extrusion houses a single row of LED Strip.
- E. DRYWALL SCREWS**
Secure channel to drywall and stud.
- F. LED STRIP**
Four sections of LED Strip CCT.
- G. LENS**
0.8" wide diffused lens projects a clean line of light without LED patterning.



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Notes: