



DESIGNER

Gregory Kay

BRAND

PureEdge Lighting

### DESCRIPTION

Reveal Wall Wash is a 24VDC linear LED system featuring a shallow, plaster-in aluminum extrusion no thicker than drywall. Reveal must be mounted 24 inches away from the projected wall. Finish available in Satin Aluminum or White. Includes 5 watts LED per foot in a spectrum of color temperature options. Sold in 1 foot increments up to 20 feet and may be field-cut to any length. System requires a Universal (UNI) or Lutron Hi-Lume power supply, sold separately. System includes junction box, adjustable mounting bars, Reveal Wall Wash channel(s), power feed end cap, junction box cover, dead end cap, take-up box, drywall screws, LED Soft Strip, and lens(es). Order additional Junction Box (RVWW-1RE-JBOX) separately to rough-in electrical wiring before drywall installation, sold separately. Includes a 5 year pro-rated warranty. ETL listed. Title 24 compliant when used with a Universal (UNI) power supply. Required power supply and dimmer control sold separately. Product is built to order.



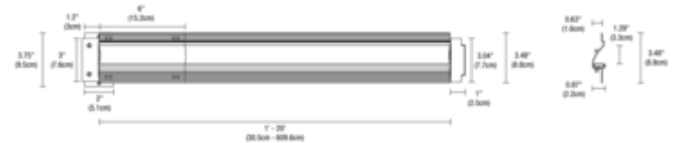
SHADE COLOR	N/A
BODY FINISH	Satin Aluminum
WATTAGE	5W
DIMMER	Dimmable
DIMENSIONS	12"L x 3.57"W x 0.62"H
INTEGRATED LED MODULE	
LAMP	1 x LED/24V LED

### Technical Information

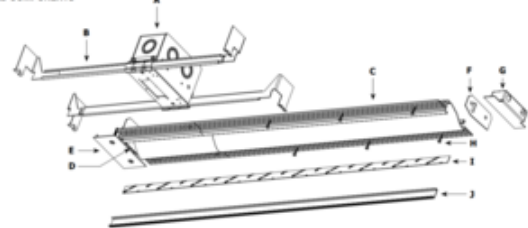
LUMINOUS FLUX	210 lumens
LUMENS/WATT	42.00
LAMP COLOR	2700K

SPEC #

EDG356343



### INCLUDED COMPONENTS



- A. JUNCTION BOX**  
Mounts behind drywall with Adjustable Mounting Bars and includes a drywall template for accurate installation. Low Voltage 24VDC wires from Remote Power Supply connect to LED inside box. Junction Box opening is concealed with the Reveal Wall Wash Junction Box cover and is required at the beginning of each run.
- B. ADJUSTABLE MOUNTING BARS**  
Provide flexibility for mounting in a variety of spaces.
- C. REVEAL WALL WASH CHANNEL**  
5/8\" deep extrusion houses a single row of commercial-grade White or Dynamic Color Changing LED Soft Strip.
- D. POWER FEED END CAP**  
Provides a connection area for 24VDC wires at beginning of run where LED Soft Strip enters channel.
- E. JUNCTION BOX COVER**  
Conceals Junction Box opening. Required at the beginning of each run.

- F. DEAD END CAP PLATE**  
Provides a finished look and prevents light leak at feed-end of run where LED Soft Strip exits channel.
- G. TAKE-UP BOX**  
Prevents dark spots at end of run by tucking excess LED Soft Strip safely behind wall.
- H. DRYWALL SCREWS**  
Secure channel to drywall and stud.
- I. LED SOFT STRIP**  
(Back Side showing) commercial-grade White or Dynamic Color Changing LED Soft Strip. See lamp data on for additional details.
- J. LENS**  
0.74\" wide diffuser lens projects a clean line of light without LED dots.

COMPANY

PROJECT

FIXTURE TYPE

APPROVED BY

DATE