

lightology.com 866-954-4489 12-07-25

Project:	
Company:	
Location:	Fixture Type:
SPEC #: EDG1201023	
Approved On:	Approved By:

TruLine 1.6A 24VDC Plaster-In LED System By PureEdge Lighting









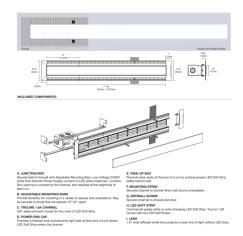
Description

The TruLine 1.6A, a versatile 24VDC linear plaster-in LED system, creates glare-free indoor architectural lighting. TruLine recesses into 5/8 inch drywall without any joist modification. The slim extrusions, LED strips, and lenses are field-cuttable. Includes 5 (2x2.5 watts) or 10 (2x5 watts) per foot LED with color temperature options in 2700K Static White, 3000K Static White, and 2700K or 3000K Warm Dim (to 1800K, in 10W/ft only). Can be run in vertical, horizontal and diagonal directions. Included components: TruLine 1.6A channel(s), LED Soft Strip, TL1.6A Junction Box, Take-Up Box, Adjustable Mounting Bars, Mounting Strap, Power End Cap, Drywall Screw, and Lenses. System requires a 24 volt electronic low voltage (ELV) PS-60L-ELV-24VDC power supply (ELV dimming) which fits inside junction box or remote Universal (UNI) power supply (TRIAC/ ELV/0-10V dimming), sold separately. Note:Required power supply, dimmer, and optional mounting components sold separately. Product is built to order

Specifications

COLOR
BODY FINISH
WATTAGE
DIMMER Low Voltage Electronic
DIMENSIONS
INTEGRATED LED MODULE
Technical Information
LAMP LIFE
LAMP COLOR
LUMENS/WATT

Shown in white





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Notes:					
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