

TruLine 1.6 5W 24VDC Plaster-In LED System

SPEC # EDG110849



BRAND

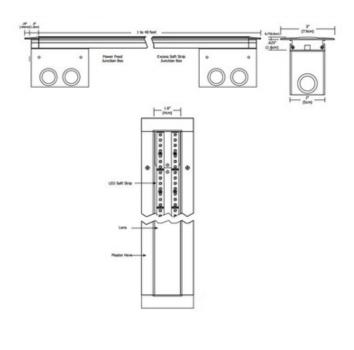
PureEdge Lighting

DESCRIPTION

TruLine 1.6 5W 24VDC Plaster-In LED System creates a clean line of glare free general illumination within drywall. The linear LED system features a shallow .6 inch deep plaster in aluminum extrusion no thicker than drywall that houses two 2.5 watt rows of high CRI commercial grade white LED Soft Strip. Its 1.6 inch wide diffuser lens projects a clean line of light without LED dots. System mounts directly to studs without joist modification. TruLine is sold in 1 foot increments up to 40 feet at 5 watts per foot, 95+ CRI, in 2700K Very Warm White or 3000K Warm White color temperature, delivering 40 lumens per watt or 243 lumens per foot. 50,000 hour average lamp life. TruLine extrusion may be field cut. LED Soft Strip may be cut every 2.4 inches. TruLine runs in a straight line. The LED strip bends along the LED plane, allowing runs to continue from a wall onto a ceiling. Intersecting runs on the same wall require two separate TruLine systems. System includes TruLine 1.6 channels, end caps, LED Soft Strip, TL1.6 special junction box (quantity 2) and all mounting hardware. Power supply options include a Class 2 24 volt 0-10 60 watt, 96 watt or 192 watt dimmable with a Lightolier Sunrise SR1200ZTUNV, Lutron Nova T NTSTV-DV, or Leviton IP710-DLZ dimmer, sold separately. Dimming systems include Lutron Radio Ra2 (with GRX-TVI), Lutron Grafik Eye Qs (with GRX-TVI), or Lutron Diva (with PP20), sold separately. Fixture includes a 5 year warranty. Made in USA. Product is built to order.



SHADE COLOR	N/A
BODY FINISH	White
WATTAGE	5W
DIMMER	0-10V
DIMENSIONS	12"L x 1.6"W x 0.625"H
INTEGRATED LED MODULE	
LAMP	1 x LED/5W/24V LED
Technical Information	
LAMP COLOR	2700K
COLOR RENDERING	95 CRI
SPEC #	EDG110849



COMPANY	PROJECT	FIXTURE TYPE	APPROVED BY	DATE