lightology.com 866-954-4489 09-14-25

Project:	
Company:	
Location:	Fixture Type:
SPEC #: EDG973292	
Approved On:	Approved By:

Lazer Line Direct / Indirect 2K4K Tunable White System 24VDC By PureEdge Lighting



Description

Lazer Line is a 24VDC Direct/Indirect (uplight and downlight) Dynamic/Tunable White LED Lighting System providing general illumination for architectural applications. The field-cuttable dual strip channel is sold in 5 foot increments with 10 watts per foot (5 watts up/5 watts down) in Dynamic/ Tunable White 2K4K (2000K-4000K) color temperature and downlight in a variety of color temperature options including Red, Blue, Green and Amber. Turnbuckle finish in Satin Aluminum or White. Product is built to order. System includes Lazer Line Channel (LZUD), Lazer Line Tape, and one pair of turnbuckles. Additional turnbuckles needed and standoff(s) are sold separately. System can be run up to 20 feet with two power feeds at one end or 40 feet with power feeds at both ends. Note: 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 controller (CDMX1-2XK).

Specifications

COLOR
BODY FINISH
WATTAGE
DIMMER
DIMENSIONS
INTEGRATED LED MODULE

Technical Information

LAMP LIFE																				5	500	000	ho	urs
LAMP COLO	R											27	70	٥k	<-	65	50	٥ł	×т	Гu	nal	ble	Wł	nite



