



DATE PROJECT FIRM TYPE



Linear luminaire with small profile providing continuous light. For indoor applications. Suspended, surface or wall mount installation. For custom mounting consult factory.

FEATURES

- Available In Made To Measure Lengths Accurate Up To 1/16"
- Patterns Available (See Page 3)
- Damp Location Rated
- CRI 90+ Standard; R9>50
- 5 Year, 50,000 Hour Fixture Warranty
- 2700K, 3000K, 3500K, 4000K & 5000K Color Temperatures Available
- Available with PoE

APPLICATIONS	Offices, Lobbies, Retail Stores, Classrooms, Reception Areas & Corridors			
CONSTRUCTION	Extruded Aluminum Housing with Die Cast Ends. Formed Steel Gear Tray	OPTICS	Extruded High Transmission Satin Acrylic Lens with No LED Imaging. Additional Optics Available	
WARRANTY	5 Year Limited Warranty (Covers Standard Components)	FINISH	Standard Powder-Coated White. Custom RAL Colors Available	

FIXTURE RATINGS & CERTIFICATIONS

Union Made FTI Listed Made In The USA Damp Location Rated

Integral Driver with 0-10V Dimming Standard or Remote Driver using 'Power Over

Wire' System Which Eliminates Power Feed Cord By Combining The Aircraft Cable





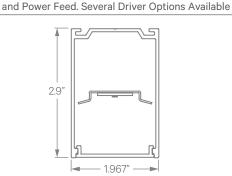
DRIVERS & SENSORS

For Wiring Diagrams and Sensor Information Click Here



EXTRUSION DIMENSIONS

ELECTRICAL



LED SYSTEM INFORMATION

	Nominal System Watts	Nominal Delivered Lumens	Nominal Efficacy
Standard (LTG1)	7.25 W/ft	475 lm/ft	80 LPW
Low (LTG2)	5 W/ft	355 lm/ft	82 LPW
High (LTG3)	10 W/ft	641 lm/ft	77 LPW

Based on a 3500K luminaire using one driver. Custom outputs available; specify below.

GET A QUOTE >

ORDERING

1 - FIXTURE ID 2 - LENGTH
LS1 LED 2 - 2 ft
4 - 4 ft
2 - 2 ft

8 - 8 ft X'-X" - Specify Length PAT - Pattern (Consult Factory) 3 - COLOR TEMP

27 - 2700K/90 CRI **30** - 3000K/90 CRI

35 - 3500K/90 CRI **40** - 4000K/90 CRI

50 - 5000K/90 CRI **TW*** - Tunable White

RGBW** - RGB + 3000K

*Must use DMX or TW10 Driver
**Must use DMX Driver

6 **4 - LED SYSTEM**

LTG1 - Standard LTG2 - Low LTG3 - High

LTGC - Custom Output

5 - VOLTAGE 6 - DRIVER

UNV - Universal **DB** - Standard Dimming (0-10V) **DB1%** - 1% Dimming (0-10V)

DB.1% - 0.1% Dimming (0-10V)

LTEA - Lutron 2-wire 1% Dimming (120V only)

LDE1 - Lutron Digital EcoSystem

LDE5 - 5 Series EcoSystem; 5% Dimming

PoE - Power over Ethernet. Consult Factory for Compatibility

DMX - For Color Tuning and RGBW (Remote)

TW10 - Dual Channel, O-10V For Color
Tuning (CCT and Intensity Control)

7 - FINISH

W - White (Standard)
BLK* - Black
CC* - Custom Color
(provide RAL#)

*White cord and canopy provided. Must specify for other requests.

8 - MOUNTING

AC - Air Craft Cable (50")
ACP** - Power Over Aircraft Cable
SM - Surface Mount

WM - Wall Mount *For Perimeter Mount see LSR1

spec sheet.
**Remote Driver

9 - OPTICS

SD - Standard Diffuser **ASYM** - Asymmetric Optic

10 - CONTROL (Optional)

EIS - Enlighted Sensor

WISD - Wattstopper Daylight Sensor **WISM** - Wattstopper Occupancy Sensor

SLS - SensiLUM Sensor

ACS - Acuity Controls nLight System

CCS - Casambi Compatible

ECS - Eaton WaveLinx System

*For other control systems not listed consult factory.

11 - OTHER OPTIONS

EM 120V - Emergency Pack **EM 277V** - Emergency Pack **EMCKT**- Emergency Circuit

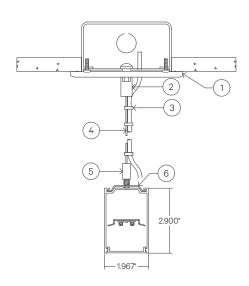
Updated: 05/6/2019



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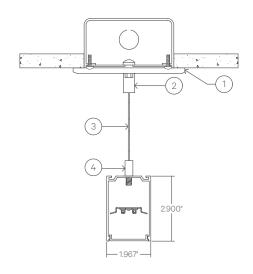
MOUNTING OPTIONS

AC - Air Craft Cable (50")



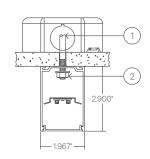
- 1 5" Round Canopy (Standard White Finish)
- 2 Canopy Retainer
- 3 SJT Cord (Standard White)
- 4 Air Craft Cable
- **5** Gripper
- 6 Hanging Bracket

ACP - Power Over Aircraft Cable



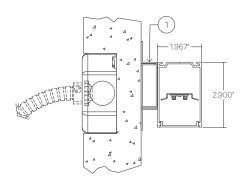
- 1 5" Round Canopy (Standard White Finish)
- 2 Canopy Retainer
- 3 ACP Cable
- 4 Gripper

sm - Surface Mount



- 1 Threaded Rod (not supplied)
- 2 1/4-20 Nut (not supplied)

wm - Wall Mount



1 - 0.75" Wall Mount Bracket



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Patterns feature illuminated corners and angles. Must consult factory for custom corners, patterns and elevations.



Square Patterns

Custom Angles



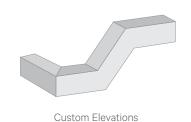
X Patterns



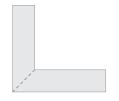
T Patterns



Custom Patterns



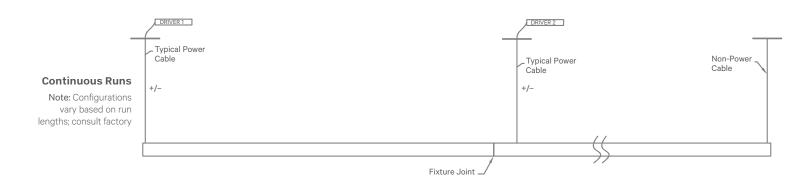
LENS CUT



Mitered

ACP - 'Power Over Aircraft Cable' Option





Updated: 05/6/2019