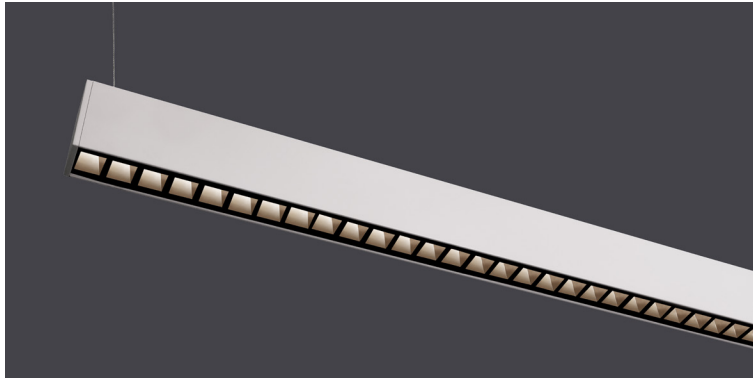


DATE	PROJECT	FIRM	TYPE
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Architectural luminaire with direct and indirect lighting using a specially designed reflector optic to shield and control beam spread.

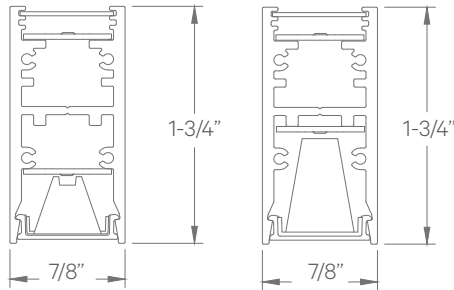
### FEATURES

- Optional 'Power Over Wire' System
- Available In Custom Lengths & Long Runs (to the nearest 4" increment)
- Corners & Patterns Available (See Page 2)
- Damp Location Rated
- CRI 90+ Standard
- 2700K, 3000K, 3500K, 4000K & 5000K Color Temperatures Available
- Rated Life- 100,000 hours at L70; 50,000 hours at L90

<b>APPLICATIONS</b>	Offices, Reception Areas & Corridors			
<b>CONSTRUCTION</b>	Extruded Aluminum Housing With Die Cast Aluminum End Caps	<b>OPTICS</b>	Custom, Injection-Molded Reflector Optic. Available in Wide or Narrow Beam Configurations. Optional White or Black.	
<b>WARRANTY</b>	5 Year Limited Warranty (Covers Standard Components)		<b>FINISH</b>	Standard Powder-Coated White. Custom RAL Colors Available
<b>FIXTURE RATINGS &amp; CERTIFICATIONS</b>	Union Made ETL Listed	Made In The USA Damp Location Rated		

**ELECTRICAL** 0-10V Remote Driver with 10% Dimming. **Optional 'Power Over Wire'** Eliminates Power Feed Cord by Combining the Aircraft Cable and Power Feed. 0-10V 1% Dimming Driver also available. 2-Wire Forward Phase; Hi-Lume 1% Dimming, Only Available For 120V

### EXTRUSION DIMENSIONS



### LED SYSTEM INFORMATION

	Nominal System Watts		Nominal Delivered Lumens	
	DIRECT	INDIRECT	DIRECT	INDIRECT
Standard (LTG1)	5.25 W/ft	5.25 W/ft	475 Lm/ft	600 Lm/ft
Low (LTG2)	3.5 W/ft	3.5 W/ft	350 Lm/ft	400 Lm/ft
High (LTG3)	7.25 W/ft	7.25 W/ft	720 Lm/ft	775 Lm/ft

Based on a 3500K luminaire using one driver. Please consult factory for custom lumen outputs & wattage.

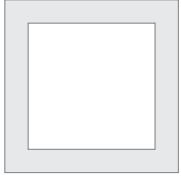
<b>ORDERING</b>	1	2	3	4-IN	4-D	5	6	7	8	9	10
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<b>1 - FIXTURE ID</b> RUSH SHARP UP/DN	<b>2 - LENGTH</b> 2 - 2 ft 4 - 4 ft 8 - 8 ft x'-x" - Custom (specify length)  **Patterns available consult factory	<b>3 - COLOR TEMP</b> 27 - 2700K/90 CRI 30 - 3000K/90 CRI 35 - 3500K/90 CRI 40 - 4000K/90 CRI 50 - 5000K/90 CRI TW* - Tunable White RGBW* - RGB + 3000K  *Must use DMX Driver (Remote)	<b>4 - LED SYSTEM</b> IN - INDIRECT LTG1 - Standard LTG2 - Low LTG3 - High C - Custom Output (ie-C550Lm/ft)	<b>D - DIRECT</b> LTG1 - Standard LTG2 - Low LTG3 - High C - Custom Output (ie-C550Lm/ft)	<b>5 - VOLTAGE</b> UNV - Universal (120/277V)	<b>6 - DRIVER</b> DB - Standard 10% Dimming (0-10V) DB1% - 1% Dimming (0-10V) DB.01% - .01% Dimming (0-10V) LTEA - Lutron 2-wire 1% Dimming L3DA - Lutron 3-wire 1% Dimming LDE1 - Lutron Digital EcoSystem LDE5 - 5 Series EcoSystem; 5% Dimming DMX - For Color Tuning and RGBW
<b>7 - FINISH</b> W - White (Standard) BLK - Black CC - Custom Color (provide RAL#)	<b>8 - MOUNTING</b> AC - Aircraft Cable (50") SM - Surface Mount ACP - Power Over Aircraft Cable	<b>9 - OPTICS</b> BNB - Baffle Narrow - Black (32.5° Beam Spread) BWB - Baffle Wide - Black (48° Beam Spread) BNW - Baffle Narrow - White (36° Beam Spread) BWW - Baffle Wide - White (54° Beam Spread)	<b>11 - CIRCUIT (Optional)</b> EM 120V - Emergency Pack EM 277V - Emergency Pack			

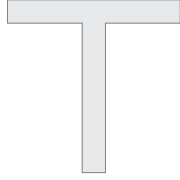
DATE	PROJECT	FIRM	TYPE
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## CORNERS & PATTERNS

Available with 90° corners; **must consult factory.**



Square Patterns



T Patterns

## ACP- 'Power Over Aircraft Cable' Option:

**Individual Separate Circuit**  
(Up to 8ft Only)



**Continuous Runs**

