



Our linear architectural luminaires offer a wide range of profiles and mounting options. Custom lengths and patterns are tailored to suit any modern space.

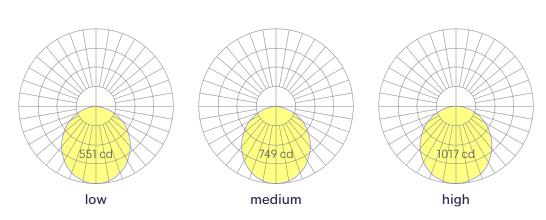
Features

- Power over aircraft cable system
- Extruded recycled aluminum housing
- Aluminum core LED boards, specifiable output
- Specifiable color temperature. CRI > 90, R9 > 50
- Custom lengths, welded patterns, and finishes available
- Specifiable dimmable drivers or PoE
- 5 Year, 50,000 hour warranty, damp location rated
- WELL Building Standard compatible <u>learn more</u>

Dimensions



Optics



Representative distribution and peak candela. For other options see order information or IES files here.

Modification date: August,2024









Ordering Information

For each option group below specify one option. If you don't see your preferred option listed, contact us for help.

2 Length	3 Color Temperature	4 Output
2 2 ft 4 4 ft 8 8 ft X'-X" Specify Length PAT Pattern (Consult Factory	27 2700K/90 CRI 30 3000K/90 CRI 35 3500K/90 CRI 40 4000K/90 CRI	LOW Low output MED Medium output HIGH High output CUST Custom output Specify watts or lumens
6 Driver	7 Finish	8 Mounting
For compatible dimmers, click here TRI Forward phase (120V on) For compatible dimmers, click here LUTE Lutron Digital EcoSysten DALI DALI-2 Driver POE Power over Ethernet. DMX DMX512 All DMX drivers set to default addr. 001 and provided in remote enclose	y) SLV Silver CC Custom Color See finish options here. CWF Custom Wood Finish See finish options here. Decorative Pendant Stem BRS Brass SLV Silver	ACP AC Aircraft Cable Aircraft Cable S0" steel cable provided. White canopies and power cord AC3.5 3.5" canopy + Jbox adaptor Adaptor mudded in. White canopies and power cord ACCC Aircraft cable to Conduit Pipe Canopy Not available with ACP. SM Surface Mount WM Wall Mount PS Pendant Stem (12,18, 24, 36, 48" stems) White stems, canopies and power cord DPS Decorative Pendant Stem (.65" fall stem) Only available with power over aircraft cable
10 Sensors/Controls	11 Circuit	12 Options
WISD Wattstopper daylight ACM Acuity nLight® module or ACS Acuity nLight® (nES 7)	indy require dadition in power record.	For Aircraft Cable (AC) fixtures, STD White Canopy + White Cord CAN-X Canopy + color See finish options here SJ-BLK Black Cord SJ-WHT White Cord For Power Over Wire (ACP) fixtures, STD White Canopy CAN-X Canopy + color See finish options here
	2 2 ft 4 4 ft 8 8 8 ft X'-X" Specify Length PAT Pattern (Consult Factory) DB Standard 0-10V 1% DB.1% 0-10V 0.1% ELV Reverse Phase 1% (120V only For compatible dimmers, click here. TRI Forward phase (120V only For compatible dimmers, click here. LDE Lutron Digital EcoSystem DALI DALI-2 Driver PoE Power over Ethernet. DMX DMX512 All DMX drivers set to default addressing new to see the control of the control o	2 2 ft 4 4 ft 8 8 ft X-X" Specify Length PAT Pattern (Consult Factory) 6 Driver PAT Pattern (Consult Factory) 6 DB Standard 0-10V1% DB.1% 0-10V 01% ELV Reverse Phase 1% (120V only) For compatible dimmers, click here. TRI Forward phase (120V only) For compatible dimmers, click here. LDE Lutron Digital EcoSystem DALI DALI-2 Driver PoE Power over Ethernet. DMX DIMS12 All Driver Process Contact us for other addressing needs. Contact us for other addressing needs. All drivers provided in remote enclosers. Contact us for other addressing needs. All drivers provided in remote enclosers. Contact us for other addressing needs. All drivers provided in remote enclosers. Contact us for other addressing needs. All drivers provided in remote enclosers. Contact us for other addressing needs. All drivers provided in remote enclosers. Contact us for other addressing needs. All drivers provided in remote enclosures 10 Sensors/Controls NA None EIS Enlighted sensor WISM Wattstopper occupancy WISD Wattstopper daylight ACM Acuity nLight* module only ACS Acuity nLight* for ES7) ACA Acutty nLight* AIR (rES7) ACA Acutty nLight* AIR (rES7) ACA Acutty nLight* AIR (rES7) ACA Acutty nLight* National prover feeds. Node Node Nodule OTHER Consult Factory

Performance

Output ¹	Watts/ft	Lumens/ft	LPW
Low	4	383	96
Medium	5	465	93
High	7	618	88

¹Based on a typically configured 90 CRI, 3500K luminaire using one driver. Custom outputs available. Please consult factory.

For 4000K multiply by 1.05; for 3000K, 0.96; for 2700K, 0.92.

Technical Information



click <u>here</u> or scan QR code

Wiring diagrams, PoE and sensor details

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Drivers & Electrical

Remote, dimmable drivers are supplied in enclosures. Our Power Over Wire system delivers power to the luminaire via the suspension cables, eliminating a separate power feed. For remote driver box sizes, click here.

Emergency Back-Up

For fixtures three-feet or longer, a 4W emergency driver may be wired to 4ft sections. 7W, 10W, and 12W drivers are also available. Emergency circuits for use with building generators are also available.

PoE (Power over Ethernet)

Compatible with virtually all PoE systems including Molex Coresync, Igor, Smartengine, Platformatics, and NuLED SPICEbox.

Consult factory for systems not listed. See here for more info.

Finishes

All luminaires are finished in high quality polyester powder coating. Our standard color is white. Any RAL color may be specified.

Weight

1 lb per foot

Optics

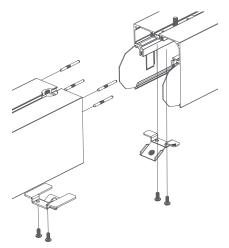
Extruded satin acrylic lenses provide excellent diffusion, high transmission, and no LED imaging. Glare-free, beam-shaping, optical cells are available for some models.

Construction

Housings are extruded premium, recycled aluminum. Individual fixtures are available up to 12' long and may be specified as nominal or precision lengths.

Joined Runs

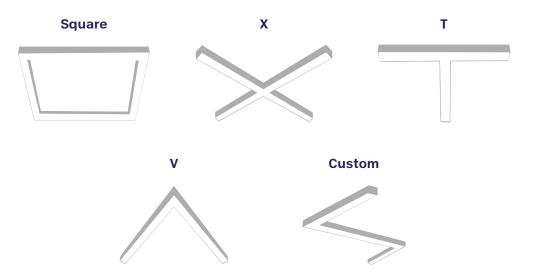
Runs of any length may be specified and are comprised of multiple, factory-engineered, joined sections. Individually specified luminaires are not field joinable.



Representative joinery. For product specific details see installation guides or submittal drawings.

Patterns

Featuring illuminated welded corners and angles. Consult factory for custom designs and elevations.



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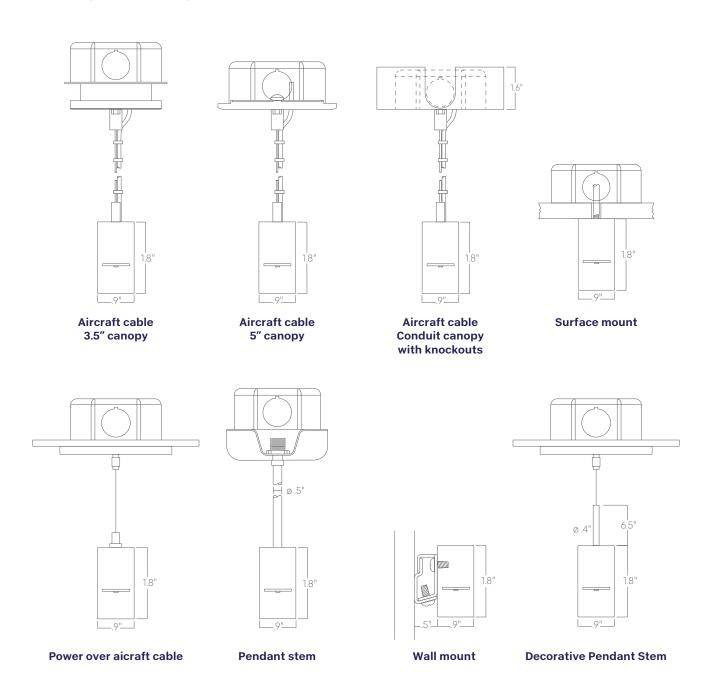






Mounting Options

Custom mounting types and ceiling transitions available; consult factory.



Please consult factory shop drawings for suspension points.

To prevent damage to fixtures, factory designated suspension points must not be field altered. Do not attempt installation if you do not understand the installation instructions.



