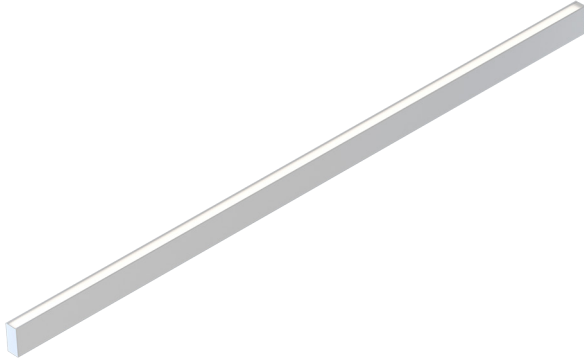


# Rush indirect/direct

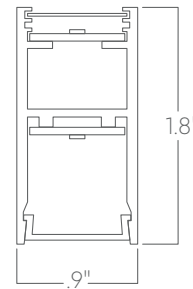


Our linear architectural luminaires offer a wide range of profiles and mounting options. Custom lengths and patterns are tailored to suit any modern space.

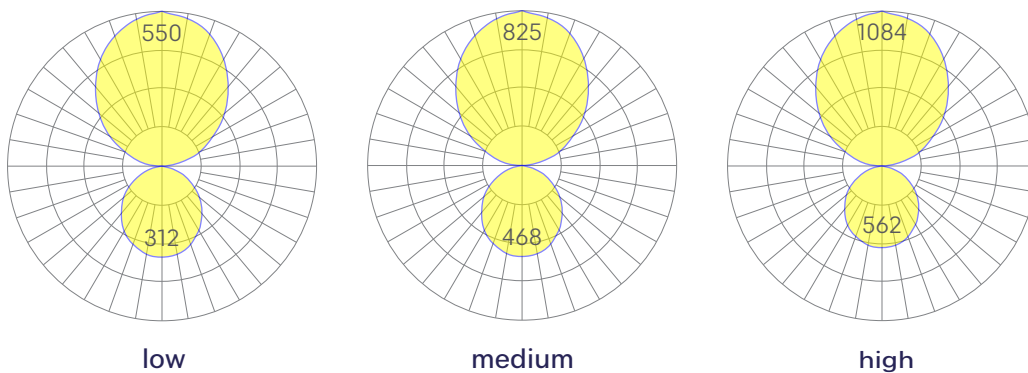
## Features

- 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
- WELL Building Standard compatible [learn more](#)

## Dimensions



## Optics



Representative distribution and peak candela. For other options see order information or IES files [here](#).

# Rush indirect/direct

## Ordering Information

-  -  -  -  -  -  -  -  -  -  -  -

1      2      3      4a      4b      5      6      7      8      9a      9b      10      11      12

Example: RUSH UPDN - 8 - 35 - MED - MED - UNV - DB - W - AC - SD - SD - CCS - DAYCKT - NA

<b>Fixture ID</b> <input type="text"/> 1 <input type="text"/>	<b>Length</b> <input type="text"/> 2 <input type="text"/>	<b>Color Temperature</b> <input type="text"/> 3 <input type="text"/>	<b>Output</b> <input type="text"/> 4a - <input type="text"/> <input type="text"/> 4b - <input type="text"/>
<b>RUSH UPDN</b>	<b>2</b> 2 ft <b>4</b> 4 ft <b>8</b> 8 ft <b>X'X"</b> Specify Length	<b>27</b> 2700K/90 CRI <b>30</b> 3000K/90 CRI <b>35</b> 3500K/90 CRI <b>40</b> 4000K/90 CRI	<b>4a - Indirect</b> <b>LOW</b> Low output <b>MED</b> Medium output <b>HIGH</b> High output <b>CUST</b> Custom output <sup>1</sup>  <b>4b - Direct</b> <b>LOW</b> Low output <b>MED</b> Medium output <b>HIGH</b> High output <b>CUST</b> Custom output <sup>1</sup>
<small><sup>1</sup>Custom lengths available in 4" increments</small>			
<b>Voltage</b> <input type="text"/> 5 <input type="text"/>	<b>Driver</b> <input type="text"/> 6 <input type="text"/>	<b>Finish</b> <input type="text"/> 7 <input type="text"/>	<b>Mounting</b> <input type="text"/> 8 <input type="text"/>
<b>UNV 347V<sup>1</sup></b> Universal (120/277V) 347V	<b>DB</b> Standard 0-10V 1% <b>DB.1%</b> 0-10V 0.1% <b>ELV</b> 2-wire 1% (120V only) <b>TRI</b> Forward phase (120V only) <b>LDE1</b> Lutron Digital EcoSystem <b>DALI</b> DALI-2 Driver <b>PoE</b> Power over Ethernet. <b>DMX<sup>1</sup></b> DMX512	<b>W</b> White <b>BLK</b> Black <b>CC<sup>1</sup></b> Custom Color <b>CWF<sup>1</sup></b> Custom Wood Finish	<b>ACP</b> Power Over Aircraft Cable <b>WM</b> Wall Mount
<small><sup>1</sup>Set to default address 001. RDM capable. Contact us for other addressing needs.</small>			
<small>All drivers remote</small>			
<small><sup>1</sup>Custom Color. See finish options here.</small>			
<small>White SJ cord and canopy provided, for other requests, see section 12 to specify.</small>			
<small>ACP provided. Must specify for other</small>			
<b>Optics</b> <input type="text"/> 9a - <input type="text"/> <input type="text"/> 9b - <input type="text"/>	<b>Sensors/Controls</b> <input type="text"/> 10 <input type="text"/>	<b>Circuit</b> <input type="text"/> 11 <input type="text"/>	<b>Options</b> <input type="text"/> 12 <input type="text"/>
<b>9a - Indirect</b> <b>SD</b> Standard Diffuser  <b>9b - Direct</b> <b>SD</b> Standard Diffuser	<b>NA</b> None <b>ACM</b> Acuity nLight Module Only <b>CCS</b> Casambi Module	<b>NA</b> None <b>EM120V</b> Emergency Pack <b>EM277V</b> Emergency Pack <b>EMCKT</b> Emergency Circuit <b>DAYCKT</b> Daylight Circuit	<b>NA</b> None <b>CAN-X<sup>1</sup></b> Canopy + color <b>SJ-X<sup>2</sup></b> SJ Cord + color
<small>Consult factory for other options.</small>			
<small><sup>1</sup>White SJ cord and canopy provided, use above nomenclature for other requests.</small>			
<small><sup>2</sup>See finish options here.</small>			

## Performance

Output <sup>1</sup>	indirect		direct	
	Watts/ft	Lumens/ft	Watts/ft	Lumens/ft
Low	4	299	4	210
Medium	5	445	5	315
High	7	583	7	400

<sup>1</sup>Based 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 0.9%; for 2700K, 0.92.

## Technical Information



click [here](#) or scan QR code

Wiring diagrams, PoE and sensor details

Modification date: October, 2021

Page 2 of 4

# Rush indirect/direct

## Drivers & Electrical

Remote, dimmable drivers are supplied in enclosures. Our Power Over Wire systems delivers power to the luminaire via the suspension cables, eliminating a separate power feed.

## 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

foot

## Optics

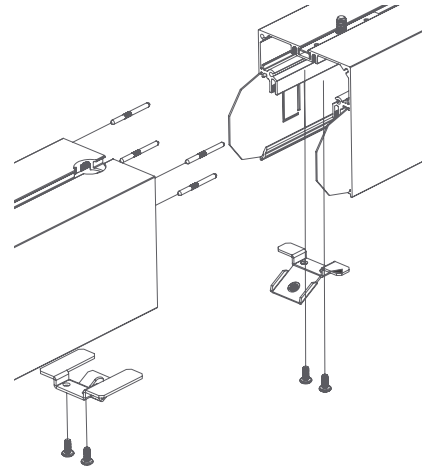
Extruded satin acrylic lenses provide excellent diffusion, high transmission, and no LED imaging. Glare-free, beam-shaping, optical cells are available for some models.

## 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

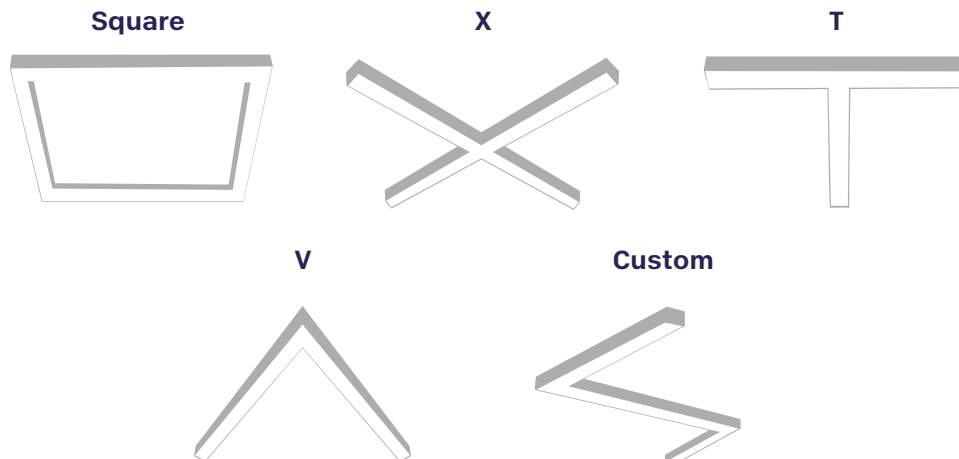
Runs of any length may be specified and are comprised of multiple, factory-engineered, joined sections. Individually specified luminaires are not field joinable.



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

## Patterns

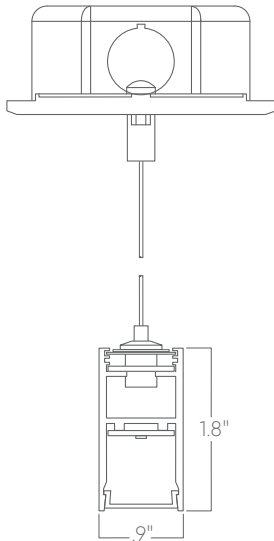
Featuring illuminated welded corners and angles. Consult factory for custom designs.



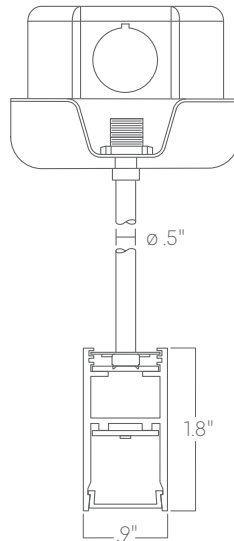
# Rush indirect/direct

## Mounting Options

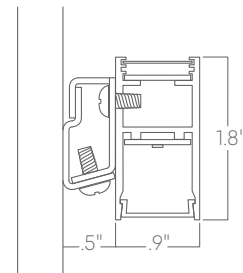
Custom mounting types and ceiling transitions available; consult factory.



**Power over aircraft cable**



**Pendant stem**



**Wall mount**