

# Drywall Linear Lighting

50%  
ALUMINUM  
RECYCLED  
CONTENT

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sourcing of raw materials

material inventory reporting

low emitting materials

lighting quality

acoustics

LOCATION DEPENDENT



Create inspiring ceiling designs with higher ceiling heights, zero plenum interference, and on-center continuous or non-continuous customized layouts that provide clean, modern aesthetics.

## KEY SELECTION ATTRIBUTES

- Seamless integration between drywall ceilings and linear lighting for consistent fit and finish
- Leverage LED in long runs to create a monolithic look - varying length and on-center spacing true to design intent
- Faster and easier to build and install compared to traditional framed linear lighting
- Light fixture installs from below the ceiling to optimize ceiling heights

## TYPICAL APPLICATIONS

- Offices
- Healthcare
- Hospitality
- High-Rise Residential

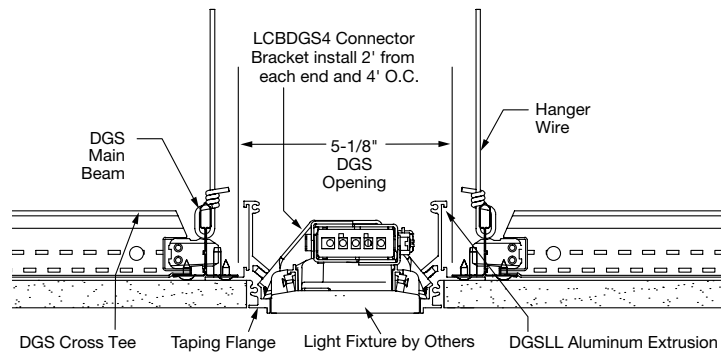
## LIGHTING FIXTURES

Compatible with XAL Leno Luminaire or Axis Click



## VISUAL SELECTION

Item No.	Description	Fixture Length
<b>Drywall Linear Lighting</b>		
<input type="checkbox"/> DGSLLTK24	2' Linear Light Trim Kit	24" x 4"
<input type="checkbox"/> DGSLLTK30	2' – 6" Linear Light Trim Kit	30" x 4"
<input type="checkbox"/> DGSLLTK48	4' Linear Light Trim Kit	48" x 4"
<input type="checkbox"/> DGSLLTK60	5' Linear Light Trim Kit	60" x 4"
<input type="checkbox"/> DGSLLTK72	6' Linear Light Trim Kit	72" x 4"
<input type="checkbox"/> DGSLLTK90	7' – 6" Linear Light Trim Kit	90" x 4"
<input type="checkbox"/> DGSLLTK96	8' Linear Light Trim Kit	96" x 4"
<input type="checkbox"/> DGSLLTK120	10' Linear Light Trim Kit	120" x 4"
<input type="checkbox"/> DGSLLTKCON	10' Continuous Linear Light Trim Kit	10'
Linear Light Trim Kits designed to work with 5/8" drywall		

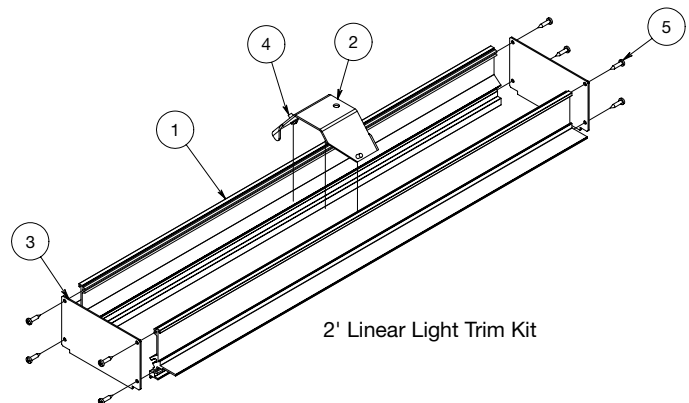


DGSLL Aluminum Extrusion

## Trim Kit Components Included

- Aluminum Extrusions (2)
- Connector Bracket (varies)
- End Plates (2)
- #8-32 x 5/16" Pan Head Machine Screws
- #6-20 x 5/8" Pan Head Sharp Point Screws

**NOTE:** Refer to the Drywall/Stucco/Plaster – Flat Ceilings Data Page (BPCS-3081) to view additional components needed.



2' Linear Light Trim Kit

# Acoustical On-Center Linear Lighting

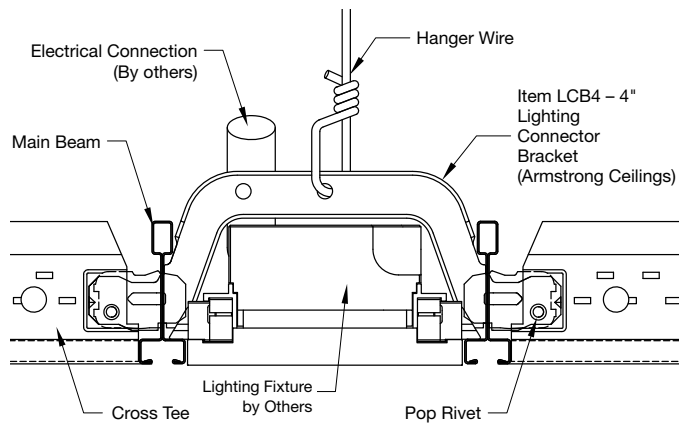
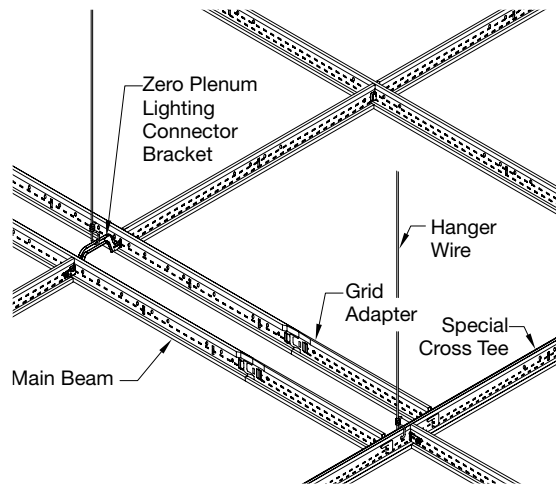


## KEY SELECTION ATTRIBUTES

- Continuous or Non-continuous On-center Linear Lighting Layouts – Inspiring symmetry to match your building design
- Zero Interference – Eliminates interference with mechanicals in the plenum
- Zero Construction Coordination – Install from below to speed construction
- Zero Independent Suspension – No independent suspension is required; approved for Seismic D, E, F installations

Using a combination of FastSize™ factory-finished ceiling panels and suspension systems, perfect lighting layouts like this are easy to specify and install.

\* Refer to the FastSize™ data page (BPCS-4623) to view ceiling panels and suspension systems.



# Acoustical On-Center Linear Lighting

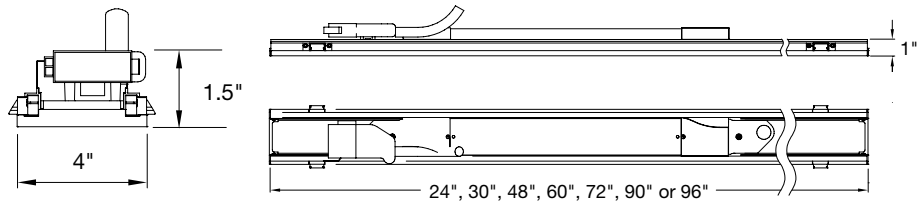
## COLOR SELECTION

### Standard

Due to printing limitations, shade may vary from actual product.



## XAL LENO ZERO PLENUM LUMINAIRE FOR ACOUSTICAL AND DRYWALL APPLICATIONS

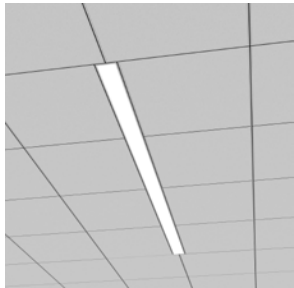
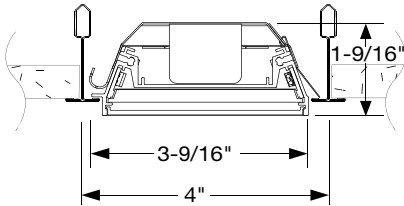


The new ultra thin XAL LENO Zero Plenum luminaire installs from below and features:

- High output, energy efficient LED lighting for any space
- High performance opal cover for uniform illumination and enhanced glare control
- Extruded aluminum fixture design
- White powder coated finish
- Integrated plug and play electrical connections
- Choice of light outputs to achieve any desired light level
- Dimming options available

For detailed lighting information, contact your local XAL lighting representative or visit [XALUSA.com](http://XALUSA.com)

## AXIS CLICK



Connect-Insert-Click - shallow linear system that installs from below:

- 1-3/4" shallow housing – same height as T-Bar
- Install and maintain from below with no need for access from above
- Can be installed after ceiling has been closed
- Ultra-thin lightguide technology delivering comfortable, uniform illumination along entire lens
- Seismic-tested and approved luminaire
- Hinged driver cover with full driver and wiring access

For detailed lighting information, contact your local Axis lighting representative or visit [axislighting.com](http://axislighting.com)

## PHYSICAL DATA

### Material

Commercial quality extruded aluminum alloy 6063

### Surface Finish

Factory-applied baked polyester paint finish

### Warranty

10-Year Limited Warranty; 30-Year System Warranty

### ICC Reports

For areas under ICC jurisdiction, see evaluation report numbers ESR-1289 and ESR-1308 for allowable values and/or conditions of use concerning the suspension system components listed on this page. The reports are subject to reexamination, revisions, and possible cancellation.