Linear Lighting for Drywall & AcoustiBuilt® Panels

RECYCLED CONTENT
UP TO 50%

LEED V5
Ecomedes Data
COMMON MATERIALS FRAMEWORK
Human Health
Climate Health
Ecosystem Health
Circular Economy



Optima® 24" x 24" Tegular panels with Suprafine® 9/16" suspension system and integrated linear lighting

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.

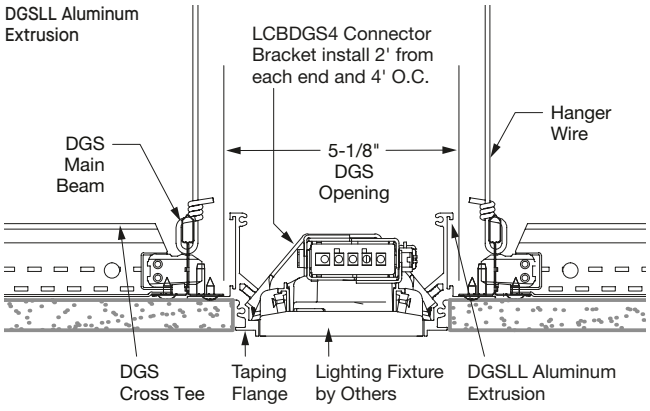
KEY SELECTION ATTRIBUTES

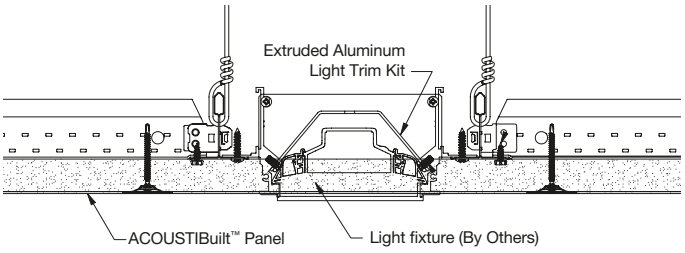
- Seamless integration between drywall ceilings and linear lighting for consistent fit and finish
- Leverage LED in long runs to create a monolithic look - varying length and on-center spacing true to design intent
- Faster and easier to build and install compared to traditional framed linear lighting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

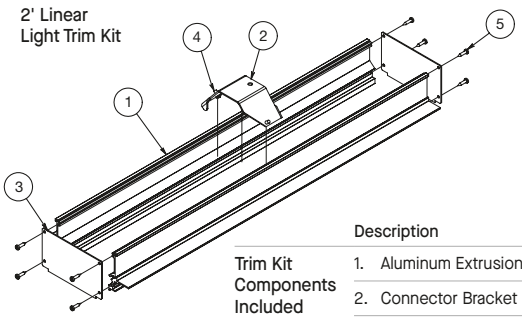
VISUAL SELECTION

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

	Item No.	Description	Fixture Length
new AcoustiBuilt Linear Lighting	**DGSLLACBTK24**	2' Linear Light Trim Kit	24" x 4"
	DGSLLACBTK30	2' – 6" Linear Light Trim Kit	30" x 4"
	DGSLLACBTK48	4' Linear Light Trim Kit	48" x 4"
	DGSLLACBTK60	5' Linear Light Trim Kit	60" x 4"
	DGSLLACBTK72	6' Linear Light Trim Kit	72" x 4"
	DGSLLACBTK90	7' – 6" Linear Light Trim Kit	90" x 4"
	DGSLLACBTK96	8' Linear Light Trim Kit	96" x 4"
	DGSLLACBTK120	10' Linear Light Trim Kit	120" x 4"
	DGSLLACBTKCON	10' Continuous Linear Light Trim Kit	10'







	Description
Trim Kit Components Included	1. Aluminum Extrusions (2)
	2. Connector Bracket (varies)
	3. End Plates (2)
	4. #8-32 × 5/16" Pan Head Machine Screws
	5. #6-20 × 5/8" Pan Head Sharp Point Screws

LIGHTING FIXTURES

Compatible with BASO LENO® Luminaire and Axis Click

BASO axis

For detailed lighting information, contact your local BASO representative.

INTEGRATED CEILING SOLUTIONS – Standard

LEED® is a registered trademark of the U.S. Green Building Council; Axis is owned by Axis Lighting; BASO and LENO® are trademarks of BASO, Inc.; Living Building Challenge® (LBC) is a registered trademark of the International Living Future Institute®; WELL™ is a trademark of the International WELL Building Institute

Armstrong® World Industries

Linear T-BAR LED Lighting



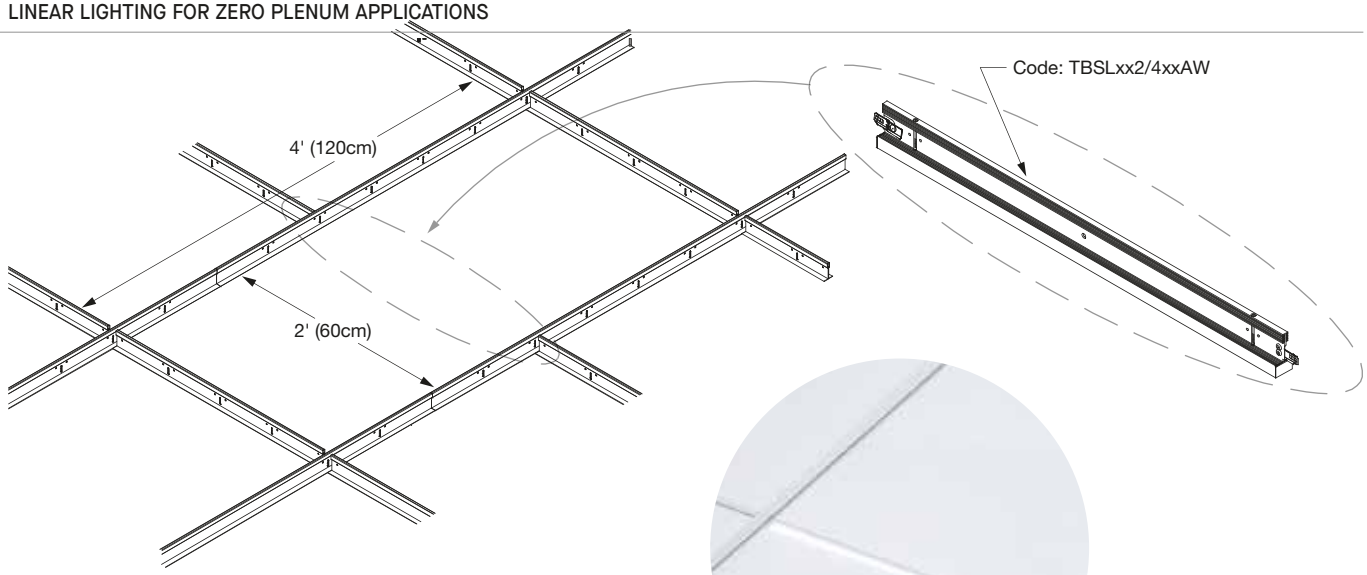
T-Bar LED installation

Zero plenum lighting fixture integrates with Armstrong® LED cross tee clips for seamless integration.

KEY SELECTION ATTRIBUTES

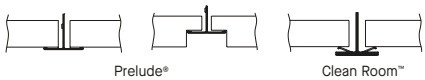
- Popular linear light fixture available in two lengths with four different lens options, compatible with most Armstrong® 15/16" and 9/16" suspension systems
- Sleek energy-efficient design reduces energy use up to 50% over conventional lighting
- Low-profile design is perfect for use in crowded plenum spaces such as hospitals and corridors
- Seismic D,E, F compliant and pre-engineered to install with all 15/16" and 9/16" Armstrong® suspension systems

LINEAR LIGHTING FOR ZERO PLENUM APPLICATIONS

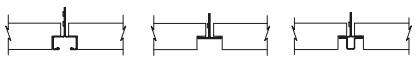


SUSPENSION SYSTEMS

15/16"



9/16"



LIGHTING FIXTURES

JLC • tech

T-BAR LED specified, sold and installed through typical electrical channel. For more information visit JLC-Tech at www.tbarledsmartlight.com

T-Bar, JLC Tech, and Smartlight are trademarks of JLC TECH LLC

Armstrong® World Industries

Linear On-Center Lighting for Acoustical Panels

RECYCLED CONTENT
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Optima® 24" x 24" Tegular panels with Suprafine® 9/16" suspension system and integrated linear lighting

Continuous or non-continuous on-center linear lighting layouts – inspiring symmetry to match your building design.

KEY SELECTION ATTRIBUTES

- 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.

COLOR

Standard

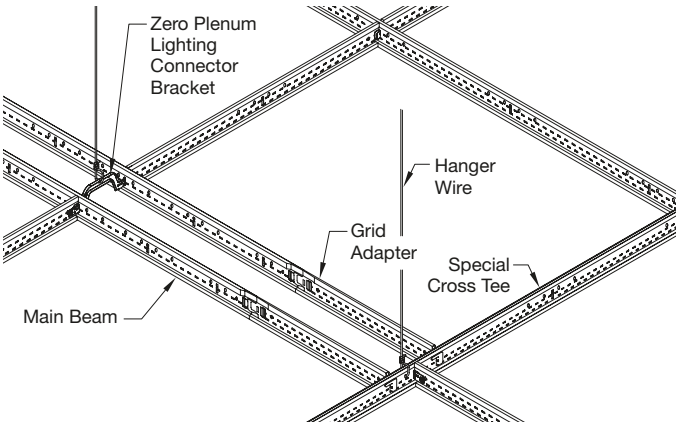
White (WH)

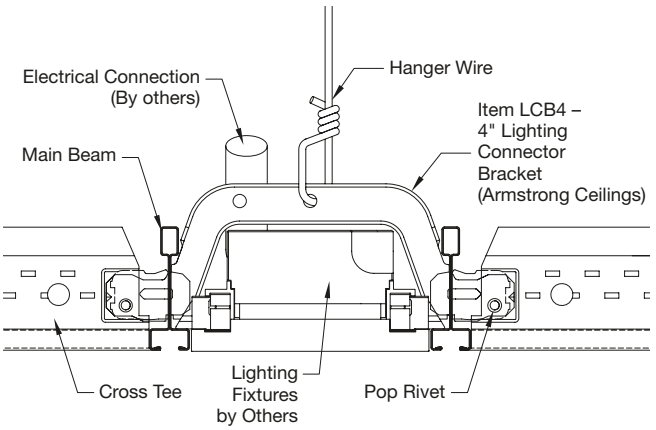
Due to printing limitations, shade may vary from actual product.

1 Ctn Min FASTSIZE 3 WEEKS order to ship

* FastSize panels and suspension systems are identified in this catalog by this symbol on product pages.

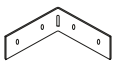
ON-CENTER LIGHTING FOR ACOUSTICAL APPLICATIONS



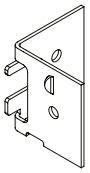


ACCESSORIES

Cross Tee Adapter Clip (XTAC)

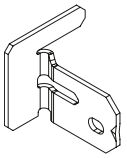


- Create a sleek ceiling design with uninterrupted ribbons of light
- Alternate continuous lights and diffusers with other services for a monolithic, uncluttered visual
- Easy installation
- Seismic tested
- Ability to use with 4" and 6" configurations



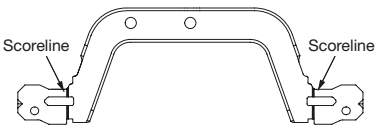
TechZone® Ceiling Systems Bracing Clip (TZBC)

Use to connect cross tees to the main beam of the continuous technical zone when no yoke is present.



STAC Clip

Allows you to create strong, code compliant, non-seismic and seismic D, E, F main beam-to-cross tee connections.



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

LIGHTING FIXTURES

Compatible with BASO™ LENO® Luminaire and Axis Click

BASO axis

For detailed lighting information, contact your local BASO representative.

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Armstrong® World Industries

FORMATIONS™ Clouds

Linear LED Recessed Lighting Kits



Formations™ cloud with integrated linear lighting

The epitome of simple sophistication – LED lighting in Formations™ Clouds provides unrivaled performance and a truly innovative design.

KEY SELECTION ATTRIBUTES

- Offers best possible combination of lighting control and brightness
- Creates a balanced luminous environment with smooth, even gradients of light
- Easy to install
- Unique cable-cinch design saves time and money
- Offers wide-row spacing to create uniform illumination using fewer fixtures and less energy

VISUAL SELECTION

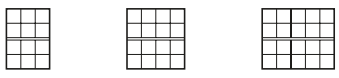
PANEL SELECTION

	Cloud Size	Suspension Kit Item No. (Axiom® Vector Trim & Suspension System)	Optima® Beveled Tegular Panels		Ultima® Beveled Tegular Panels		Calla® Beveled Tegular Panels		Lyra® Square Tegular Panels	
Formations™ Clouds Linear Lighting Kits			24" x 24"		24" x 24"		24" x 24"		24" x 24"	
			15/16"	9/16"	15/16"	9/16"	15/16"	9/16"	15/16"	9/16"
	6' x 8'	**L0608T_ _AV_ _ _**	3354	3251	1911	1912	2822	2824	8360	8361
	8' x 8'	**L0808T_ _AV_ _ _**	3354	3251	1911	1912	2822	2824	8360	8361
	8' x 10'	**L0810T_ _AV_ _ _**	3354	3251	1911	1912	2822	2824		
			30" x 30"		30" x 30"		30" x 30"		30" x 30"	
	* 10' x 10'	**L1010T_ _AV_ _ _**	3258		1905		N/A		N/A	

* 10' x 10' Formations Clouds must use 9/16" suspension system only (Suprafine® or Interlude® XL® HRC)

PLANKS CLOUD SHAPE AND SIZE SELECTION

24" x 24" Panels



6' x 8' 8' x 8' 8' x 10'

30" x 30" Panels



10' x 10'

LIGHTING FIXTURES

Compatible with:

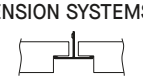
Focal Point
(Avenue™ or Seem™)

BASO™
(LENO® Luminaire, Axis Click)

USAI Lighting
(BeveLED®, CONNECT Family)

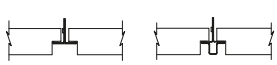
SUSPENSION SYSTEMS

15/16"



Prelude®

9/16"



Suprafine® Interlude® XL® HRC

View installation videos or download CAD, Revit®, and SketchUp® files at armstrongceilings.com/formations

TechLine / 877 276-7876
armstrongceilings.com/linearlighting

BPCS-5367-1225

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