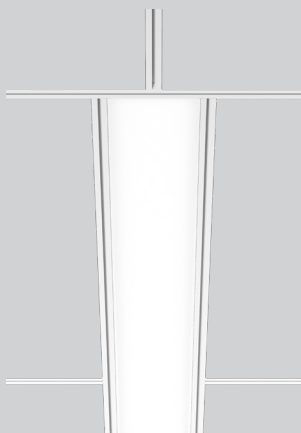


# LENO 4.0

## 24" GRID



### CERTIFICATIONS & COMPLIANCE

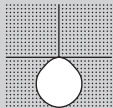


### FEATURES



### PERFORMANCE

- 120V / 277V Universal
- Up to 138lm/W
- CRI > 80 & CRI > 90
- Zero plenum lights
- Damp & Dry Rated



### 9/16" GRID

ARMSTRONG®  
SILHOUETTE®



ARMSTRONG®  
SUPRAFINE®

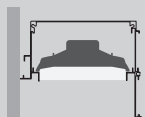


ARMSTRONG®  
INTERLUDE®

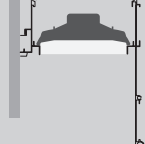


### THIRD PARTY KITS

ARMSTRONG®  
AXIOM® 4" COVE



ARMSTRONG®  
AXIOM® 6" COVE



ARMSTRONG®  
DRYWALL KIT

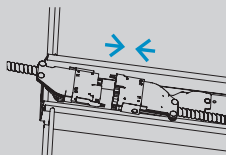


\*Contact your ARMSTRONG® Ceilings rep for availability

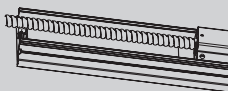
### QUICK AND EASY MOUNTING

patented snap-in mounting

PLUG-AND-PLAY THROUGH-WIRE



WHIP - INDIVIDUAL SECTION



### Catalog Number Example

LENO-WP-OP-30K-C80-UNV-010V-0475LF-ST-2FT

A C D E F G H I K L

### A RANGE

LENO 4.0 L E N O

### B CEILING SYSTEM

Armstrong 9/16" Grid

\*compatible with Armstrong 9/16" grid only

### C WHIP / THROUGH-WIRE

QS Whip 6' WP  
Plug and play through-wire P P  
not available for 2ft single and CCEA fixtures

### D LENS

HP opal cover O P

### E CCT

QS 3000K 3 0 K  
QS 3500K 3 5 K  
4000K 4 0 K

### F CRI

CRI > 80 C 8 0  
CRI > 90 C 9 0

### G VOLTAGE

QS 120V / 277V U N V

### H DIMMING

QS 0-10V 1% 0 1 0 V  
Lutron EcoSystem L D E 1  
Quantum, Vive, GRAFIK Eye,  
HomeWorks  
Power over ethernet P O E C  
consult customer service for compatibility

### I OUTPUT LM/FT DIRECT

QS 475lm/ft 0 4 7 5 L F  
QS 695lm/ft 0 6 9 5 L F  
QS 905lm/ft 0 9 0 5 L F

### J CIRCUIT / EM

QS Single circuit \*  
EMP # of EM packs E M #  
EM battery pack only for 120 / 277 V, in  
4 ft increments  
\*leave blank

### K SHAPE / PATTERN

Linear / straight S T

### L DIMENSIONS IN FT

2' fixture 2 F T  
QS 4' fixture 4 F T  
6' fixture 6 F T  
QS 8' fixture 8 F T  
10' continuous run 1 0 F T  
12' continuous run 1 2 F T  
14' continuous run 1 4 F T  
16' continuous run 1 6 F T  
18' continuous run 1 8 F T  
20' continuous run 2 0 F T  
24' continuous run 2 4 F T  
Go to [www.basolighting.com/leno](http://www.basolighting.com/leno)

### M CERTIFICATION (optional)




Chicago Plenum C C E A

BASO  
basolighting.com

CS-V01

04/2025

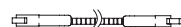
## Technical data

	SIZE TYPE	LED COLOR TEMPERATURE	INPUT WATTS	DELIVERED LM TOTAL	LIGHT DISTRIBUTION	DELIVERED LUMEN DIRECT	OPTICAL EFFICIENCY	LUMINAIRE EFFICACY
<b>LENO 4.0 24" GRID whip</b>								
e LED	2' opal	40 K	8 W	1010 lm	100 % down	1010 lm	80 %	122 lm/W
	4' opal		15 W	2020 lm		2020 lm		138 lm/W
	6' opal		22 W	3030 lm		3030 lm		138 lm/W
	8' opal		29 W	4040 lm		4030 lm		138 lm/W
e <sup>2</sup> LED	2' opal	40 K	12 W	1480 lm	100 % down	1480 lm	80 %	118 lm/W
	4' opal		22 W	2960 lm		2950 lm		134 lm/W
	6' opal		33 W	4440 lm		4430 lm		134 lm/W
	8' opal		44 W	5920 lm		5910 lm		134 lm/W
e <sup>2+</sup> LED	2' opal	40 K	15 W	1930 lm	100 % down	1920 lm	80 %	130 lm/W
	4' opal		30 W	3850 lm		3850 lm		130 lm/W
	6' opal		44 W	5780 lm		5770 lm		130 lm/W
	8' opal		59 W	7700 lm		7700 lm		130 lm/W

for 30 K or 35 K multiply lm value by 0.96

## Accessories

<b>POWER FEEDER</b> 	<b>CODE</b>
4 ft 120 / 277 V	LENO P07040

<b>CONNECTOR CABLE</b> 	<b>CODE</b>
4 ft 120 / 277 V	LENO C07040
8 ft 120 / 277 V	LENO C07080

<b>WHITE BLANK AXIOM COVER</b>	<b>CODE</b>
4' long blank cover (for Armstrong AXIOM cove system) contact Armstrong for AXIOM channels, endcaps and clips	LENO 0B7040

<b>WHITE BLANK DRYWALL COVER</b>	<b>CODE</b>
4' long blank cover (for Armstrong DRYWALL KIT) contact Armstrong for channels, endcaps and clips	LENO 0B7040

<b>LENO RELEASE TOOL</b>	<b>CODE</b>
LENO releasing tool for Armstrong grid ceilings	LENO R00700

<b>HURRICANE BRACKET</b>	<b>CODE</b>
For ceiling requiring two separate mounting points	LENO H00000

<b>ARMSTRONG CONNECTOR BRACKET</b>	<b>CODE</b>
Armstrong lighting connector bracket (LCB4) please contact your Armstrong rep	visit <a href="http://armstrong.com">armstrong.com</a>

## Grid ceiling

BASO LENO is only approved for Armstrong® ½" Suprafine®, Silhouette®, Interlude®, AXIOM® cove, drywall and TechZone® ceiling systems.

Armstrong® lighting connector brackets make installation quick and easy with no independent suspension required. The brackets must be installed at every LENO location along the ACT ceiling (see drawings in the technical data section).

## Plug and Play Through-Wire System

The electrical wiring system saves 30–50% of total wiring installation costs and significantly reduces installation time compared to hard-wired methods.

## Dimensions

LENO 4.0 24" GRID / 4.0 30" GRID



Armstrong® Silhouette®  
XL ⅛" bolt slot grid

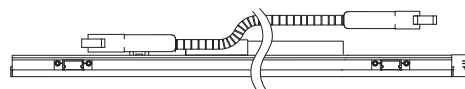


Armstrong® Suprafine®  
XL ⅛" flat T-grid

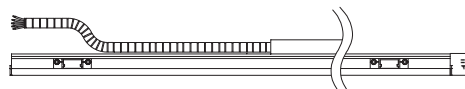


Armstrong®  
Interlude® XL HRC

## THROUGH WIRE SYSTEM FIXTURE

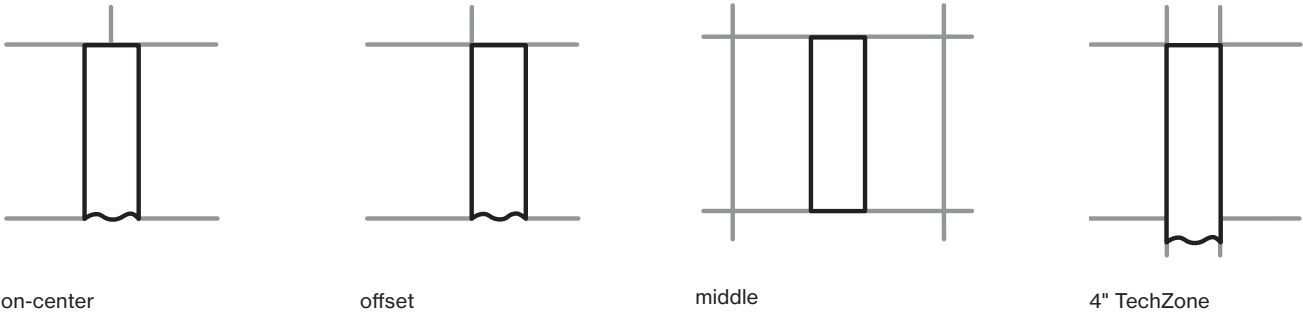


## WHIP FIXTURE



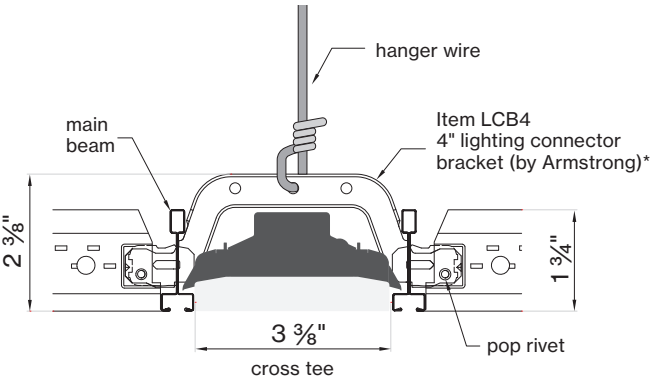
DIMENSIONS

Four installation types



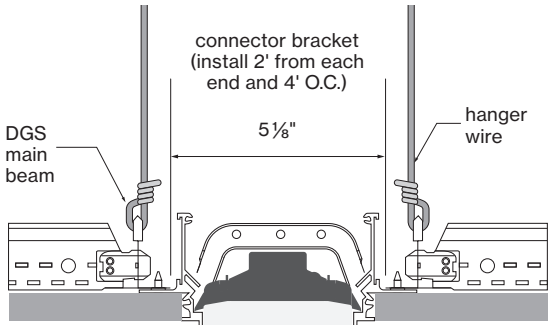
ARMSTRONG® Ceilings Integration

ACT ceiling



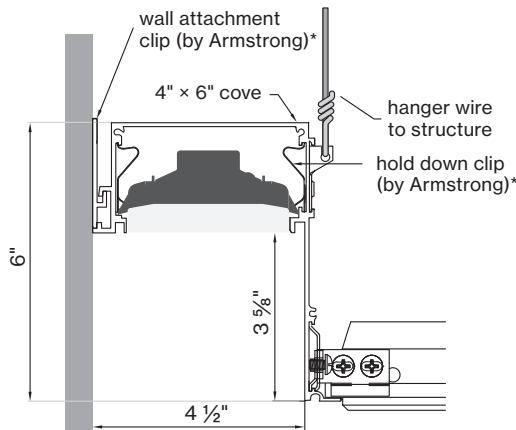
Third Party Drywall Kit

Drywall kit

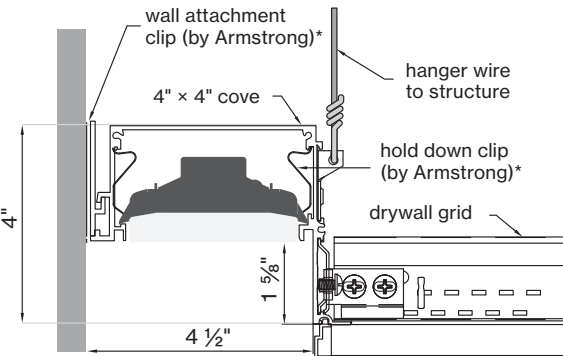


\*contact your ARMSTRONG® Ceilings rep for availability

4" x 4" AXIOM® cove kit



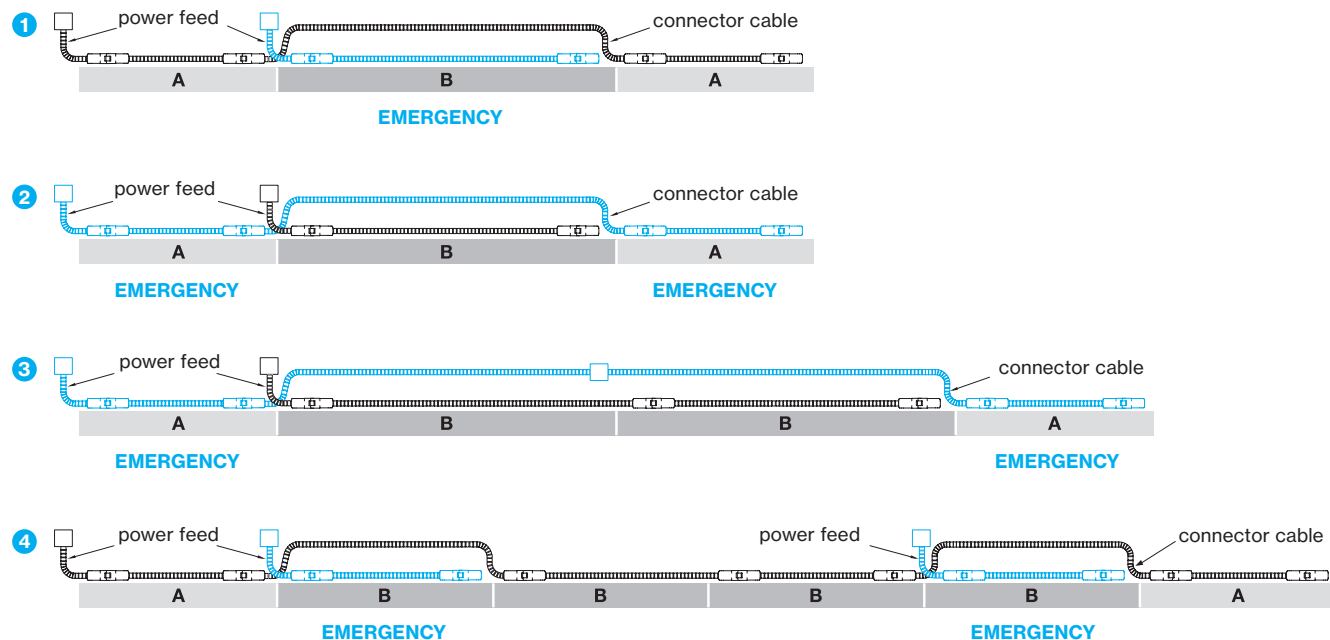
4" x 6" AXIOM® cove kit



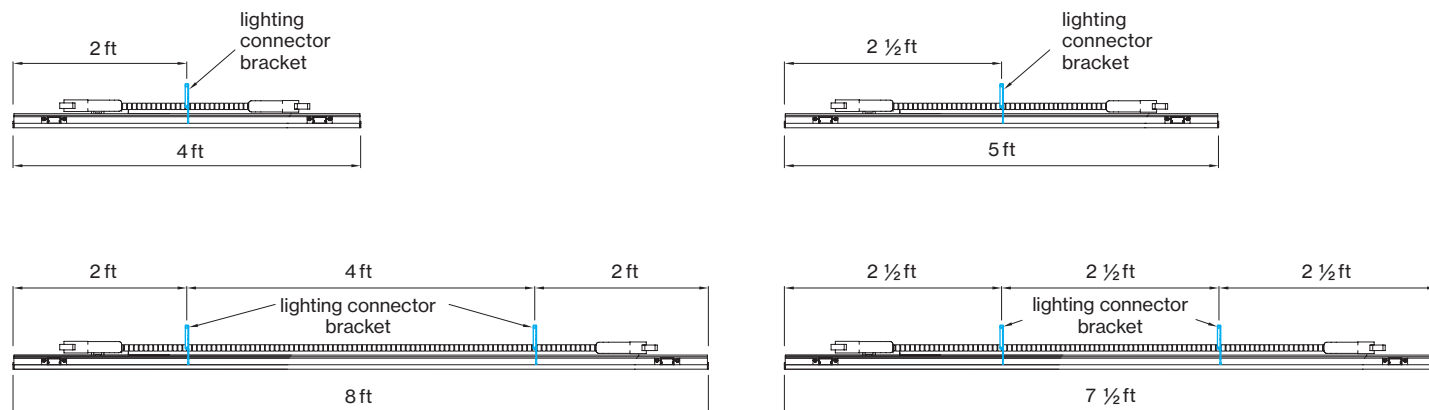
\*contact your ARMSTRONG® Ceilings rep for availability

The Axiom Cove Profile is provided by Armstrong. BASO only provides the LENO light fixture.

## LENO wiring for EM circuit or NL/EM circuit



## Lighting connector bracket position



## LENO mounting instructions

Get access to LENO mounting instructions faster by scanning the QR code.

<https://www.basolighting.com/resources/mounting-instructions/leno>

