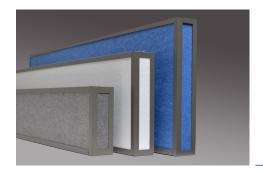
Ρ CLE RCHITECTURAL LIGHTING®

Project Name

Date ____

_ Туре _





8", 12", 16" See Height Section - 2-3/4" (69.8mm)

EDGE EX1

Suspended Linear Acoustic Solution

Key Features

- EDGE Evolution 1" fixture enclosed by sound dampening acoustic panels ٠
- Architectural frame ensures acoustic panels are mechanically secured Specify color for panels and frame for an exclusive design 5-year limited warranty covers acoustic panel and fixture Maximum weight is 22 lbs. for a standard 4' fixture Buy American Act compliant

- •
- Apparent Noise Reduction Coefficient (NRC) is up to 1.85 •



Example Part #: EX1AS-12-6'-AC48G1-GR-P12

EX1AS -		-	-	-	-
HOUSING	FIXTURE HEIGHT	LENGTH	MOUNTING	FRAME FINISH	ACOUSTIC FINISH

HEIGHT	LENGTH ¹	MOUNTING ²	FRAME FINISH
Specify nominal height of fixture (specify either 8", 12" or 16" height) Height pg.2	Individual Fixture <i>Length pg. 2</i>	ACG AC to Grid ACJB - AC to J Box ACST - AC to Structure AC5G 5" Non-Power Canopy AC5JB - 5" Non-Power Canopy SQG 5" Square Canopy SQJB - 5" Square Canopy Mounting pg. 2	W - White S - Metallic Silver BL - Textured Black BR - Bronze GR - Graphite CC - Custom Color Frame Finish pg. 2
ACOUSTIC FINISH ³			
P Acoustic Panel Color PCC - Custom Color Panel (use 2 digit code to specify color) Acoustic Finish pg. 3			

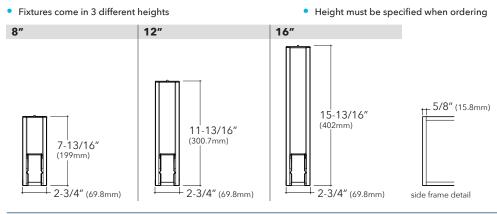
¹Individual fixtures come in 2', 3', 4', 5', 6', 7', & 8' lengths. ²Specify AC length standard AC is 48"; Specify grid: G1=15/16", G9=9/16", GS=Screw Slot. Example: AC48G1. ³For PCC option minimum order quantity required. Consult factory for more information. Specifications and dimensions subject to change without notice. Specification sheets that appear on pinnacle-ltg.com are the most recent version and supersede all other previously printed or electronic versions.

EDGE EX1AS

Linear Acoustic Solution

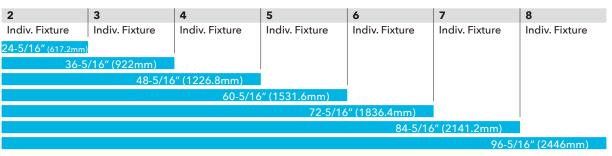


Height



Length

Fixtures available in individual lengths only

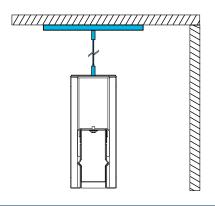


Mounting

- Specify cable length in ordering code (AC48G1)
- Standard adjustable cable. Specify 48", 120", 240", or 350"
- Aircraft cable (AC) mounts on 4' (1219.2mm) and 8' (2438.4mm) centers
- Aircraft Cable supplied with 5" (127mm) canopies
- Canopies match frame finish, power cords are white, grey, or black depending on frame finish. See Frame Finish section for additional details.

ACG1	Aircraft Cable 1" (15/16") T-Bar
ACG9	Aircraft Cable 9/16" T-Bar
ACGS	Aircraft Cable Screw Slot T-Bar
ACST	Aircraft Cable Structure
2AC_G_	Aircraft Cable 2" (50.8mm) Round Canopy
2AC_ST	Aircraft Cable 2" (50.8mm) Round Canopy
AC5_G_	Aircraft Cable 5" (127mm) Round Canopy
AC5_ST	Aircraft Cable 5" (127mm) Round Canopy
SQG_	Aircraft Cable 5" (127mm) Square Canopy
SQST	Aircraft Cable 5" (127mm) Square Canopy

- Approved for dry location unless otherwise noted
- Refer to installation instructions during installation at the job site
- Maximum fixture weight is 22 lbs for a standard 4' fixture



Frame Finish

Standard powder-coat textured white, metallic silver, textured black, graphite or bronze painted finish; consult factory for chip of standard paint finishes

W	White (white canopy)
S	Metallic Silver (silver canopy)
BL	Textured Black (black canopy)
BR	Bronze (bronze canopy)
GR	Graphite (graphite canopy)
СС	Custom Color (color match canopy)

Specifications and dimensions subject to change without notice. Specification sheets that appear on pinnacle-ltg.com are the most recent version and supersede all other previously printed or electronic versions. Designed in Denver, CO • USA | pinnacle-ltg.com | O: 303-322-5570 F: 303-322-5568 EX1_AS_SPEC_AUGUST2020 pg. 2

EDGE EX1AS



Acoustic Panel Color

- 9mm PET Polyester Fiber acoustic panel
- Recyclable and contains up-to 90% post-consumer content Colors below are for representation purposes, color may vary from photograph, contact factory for sample
- Specify the color of the Acoustic panel with the numeric code below in the Acoustic Finish portion of the part number. For example, specify P12 for Medium Grey

Standard Colors

P04 - White	P12 - Medium Grey	P27 - Black	P28 - Dark Grey	P33 - Royal Blue

Secondary Colors - May increase lead-time for order. Consult Factory.

P02 - Yellow	P03 - Orange	P05 - Light Tan	P06 - Carmel	P10 - Silver	P11 - Light Grey	P13 - Granny Smith
P14 - Lime	P16 - Dark Blue	P17 - Red	P18 - Dark Red	P19 - Purple	P22 - Sky Blue	P23 - Deep Blue
P25 - Grey	P26 - Heathered Grey	P34 - Teal	P36 - Dark Silver	P37 - Blue	PCC - Custom Color	
					Please note there is a minimum order quant for custom matching. Consult factory for or- der quantity, price and lead-time.	

Applications & Certificates

Construction: Frame is made of formed cold rolled steel.

Mounting: Aircraft cable that mounts on 4'-0" (1219.2mm) and 8'-0" (2438.4mm) centers. Aircraft Cable supplied with 5" (127mm) power and 2" (50.8mm) non-power canopies. Refer to installation instructions for appropriate ceiling detail. Maximum fixture weight is 10 lbs for a standard 4' fixture.

Frame Finish: Standard powder-coat textured white, metallic silver, textured black, graphite or bronze painted finish; consult factory for chip of standard paint finishes. Canopies painted to match specified frame finish. Contact factory for additional custom color and finish options.

Acoustics: Acoustic panel material is a 9mm PET Polyester Fiber acoustic panel, containing up to 90% post-consumer content, made by others. Acoustic testing was completed by Riverbank Acoustic. For specific reports, contact Pinnacle directly. Acoustic material

is extremely durable and requires little attention as far as maintenance. Light dusting is recommended. For disinfection, spray lightly with preferred disinfectant solution and let air dry. Do not wipe after being sprayed for optimal disinfection.

Labels: ETL listed conforming to UL 1598 and CSA 250. Approved for dry location unless otherwise noted.

Fixture Weight: Maximum fixture weight is 22 lbs for a standard 4' fixture.

Buy American Act Compliant

Warranty: EX LED offered with a 5-year limited warranty. Covers acoustic panel and fixture.