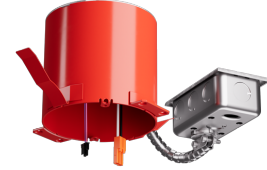


4" Remodel IC Airtight Housing 0-10V, 120/277V for 2-Hr Fire Rated Ceilings



Maximum 2-Hour Fire Rated ceiling assembly can be maintained when installed according to the International Building Code, Section 714.

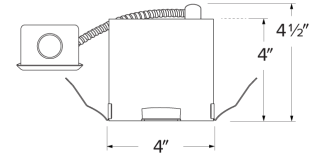
Features

- Remodel IC Airtight Housing for 2-Hour Fire Rated ceilings
- Round opening for easy hole cutting
- For use with EL495 Series Only
- Maximum 2-Hour Fire Rated ceiling assembly can be maintained when installed according to the International Building Code, Section 714
- Covered by U.S. Patents
- **NOTE:** Remodel tabs will not be completely covered by trims, painting may be required after installation or use of Oversized Ring (ELJ4OV) to cover tabs

Specifications

Voltage	120/277V
Dimmable	0-10V

Dimensions



Technical Details

Installation: Remodel tabs for easy installation. See installation sheet for detailed information

Mounting: Pre-installed remodel clips for easy installation.

Dimmability: Dimmability based on lamp.

Listings: IC Rated for direct contact with insulation. For 2-Hr Fire Rated ceilings. cUL listed under UL 514A Standards as a metallic outlet box

Compatible With: 4" 0-10V DX Koto™ Fixtures, 0-10V LED Sky™ Panels, and 4" 0-10V LED Inserts (EL495 Series)

Product Numbers

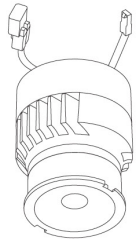
Item	Description	Voltage	Dimming
EJB4RICDXA	4" O.D. x 4 1/2" H	120/277V	0-10V
EJB4RICDXA-EM	Emergency Battery Backup	120/277V	0-10V

Compatible Products



For use with 0-10V, 120/277V Housings for 2-Hour Fire Rated Ceilings

0-10V DX Koto™ LED Module



0-10V DX Koto™ LED Module
ELK10DX

PRODUCT NUMBER BUILDER				
Koto™ LED Module	Lumens	Voltage	Color Temperature	Beam Angle
ELK	10 1000 lm	DX 120/277V	27 2700K 30 3000K 35 3500K 40 4000K SD Sunset (3000K to 1800K)	(blank) 38° lens (Standard) -S 18° lens -N 25° lens -W 60° lens

ACCESSORIES



Lens

- EP731C 18° Lens
- EP732C 25° Lens
- EP733C 38° Lens
- EP734C 60° Lens

*EP732C, EP733C, EP734C Included



Shoot

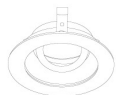
- L50W White
- L50B Black



Secondary Optics

- L45 Hex Louver (Black)
- L57 Hex Louver (White)
- L46 Linear Lens
- L47 Spread Louver
- L49 Frosted Lens
- L51 Color Shifter
- L52 Blue Optic Lens
- L53 Pink Optic Lens

4" Pex™ Twist-On Trims



Adjustable Gimbal

ELK4129

Finishes:

(W, BB, BZ, B, C, H)

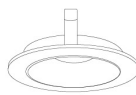


Adjustable Pinhole

ELK4127

Finishes:

(W, BB, BZ, B, H, CP)

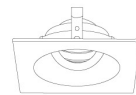


Shallow Reflector

ELK4116

Finishes:

(W, H)

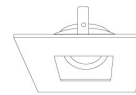


Adjustable Gimbal

ELK4229

Finishes:

(W, BB, BZ, B, C, H)

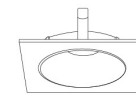


Adjustable Pinhole

ELK4227

Finishes:

(W, BB, BZ, B, N)



Shallow Reflector

ELK4216

Finishes:

(W, H)

4" Unique™ Twist-On Trims

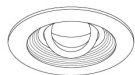


Shallow Reflector

ELK4710

Finishes:

(W, B, BZ)



Shallow Baffle

ELK4713

Finishes:

(W, BZ)



Wall Wash

ELK4715

Finishes:

(W, BZ)

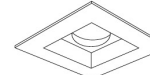


Adjustable Spot

ELK4188

Finishes:

(W, B, BZ)

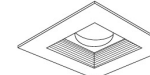


Square Reflector

ELK4714

Finishes:

(W, B, BZ)



Square Baffle

ELK4716

Finishes:

(W, BZ)

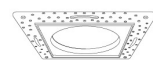
4" Flush Mount Trim Adaptors



Round Adaptor

EL4FMR

- Compatible with ELK4116, ELK4127, ELK4129, ELK4710, ELK4713, ELK4715



Square Adaptor

EL4FMS

- Compatible with ELK4216, ELK4227, ELK4229,

*Finishes: **W** - All White, **BB** - All Black, **BZ** - All Bronze, **B** - Black Reflector w/White Ring, **C** - Chrome Reflector w/White Ring, **H** - Haze Reflector w/White Ring

Compatible Products

For use with 0-10V, 120/277V Housings for 2-Hour Fire Rated Ceilings

4" 120/277V, 0-10V LED Inserts



Round Insert

EL495

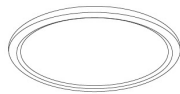
Finishes:

(DW, DHW, DCW)

PRODUCT NUMBER BUILDER

4" 120/277V LED Inserts	Color Temperature	Finish
EL495		
	30 3000K (800 lm) 35 3500K (850 lm) 40 4000K (900 lm)	DW All White DHW Haze w/White Ring DCW Chrome w/White Ring

120/277V, 0-10V Round LED Sky Panels™



0-10V Round LED Sky Panel™

CAT NO.	SPECIFICATIONS
ELSP63DXCT3W	White, 6", 14W, 1000 lm, 3000K - 4000K
ELSP63DXCT3B	Black, 6", 14W, 1000 lm, 3000K - 4000K
ELSP83DXCT3W	White, 8", 17W, 1400 lm, 3000K - 4000K
ELSP83DXCT3B	Black, 8", 17W, 1400 lm, 3000K - 4000K