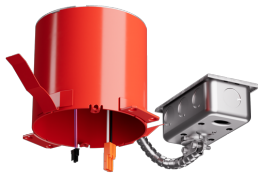


4" Remodel IC Airtight Housing 0-10V, 120/277V for 2-Hr Fire Rated Ceilings



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

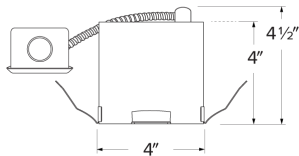
Features

- 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 (ELJ40V) to cover tabs
- JA8 2022 E-Compliant
- ETL Listed

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

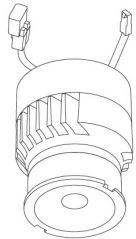
Item	Description	Voltage	Dimming
EJB4RICDXA	4" O.D. x 4 1/2" H	120/277V	0-10V
EJB4RICDXA-EM	Emergency Battery Backup	120/277V	0-10V

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	(blank) 38° lens (Standard)
			30 3000K	-S 18° lens
			35 3500K	-N 25° lens
			40 4000K	-W 60° lens
			SD Sunset (3000K to 1800K)	

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)

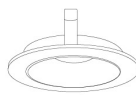


Adjustable Pinhole

ELK4127

Finishes:

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

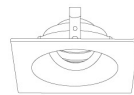


Shallow Reflector

ELK4116

Finishes:

(W, H)

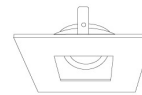


Adjustable Gimbal

ELK4229

Finishes:

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

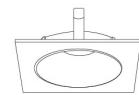


Adjustable Pinhole

ELK4227

Finishes:

(W, BB, BZ, B, N)



Shallow Reflector

ELK4216

Finishes:

(W, H)

4" Unique™ Twist-On Trims

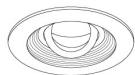


Shallow Reflector

ELK4710

Finishes:

(W, B, BZ)



Shallow Baffle

ELK4713

Finishes:

(W, BZ)



Wall Wash

ELK4715

Finishes:

(W, BZ)

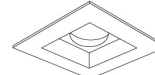


Adjustable Spot

ELK4188

Finishes:

(W, B, BZ)

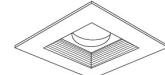


Square Reflector

ELK4714

Finishes:

(W, B, BZ)



Square Baffle

ELK4716

Finishes:

(W, BZ)

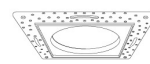
4" Flush Mount Trim Adaptors



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)	DW All White
	35 3500K (850 lm)	DHW Haze w/White Ring
	40 4000K (900 lm)	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