

Project name:	
Fixture type:	
Date:	

Flexa™ 4" Square Reflector for Koto™ Module

Mix and match any ring finish with any reflector or baffle finish



Features

- 2 Piece Flexa™ trims for maximum design flexibility.
- Convenient twist-lock design for ease of installation.
- Diecast construction for lasting quality.
- 4 3/4" O.D. 2 3/8 I.D. 1 1/8 H.
- Square trim recommended for New Construction Housings only
- Wet location rated.

Specifications

Wet Location | cll | Listed

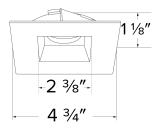
Technical Details

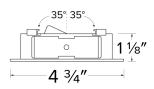
Construction: Diecast aluminum with a powder coated finish.

Installation: Twist-lock design allows for easy mounting onto the Koto™ LED Module. Clips securely mount trim into the housing and keeps ring flush with ceiling.

Lamp: Koto™ LED Module.

Dimensions:





Options



Black Reflector w/ Chrome Reflector Haze Reflector w/
White Trim W/ White Trim White Trim

Product Number

Item	Finish
ELK4741HW	Haze with White Trim

Product Number Builder Example: ELK4741ww

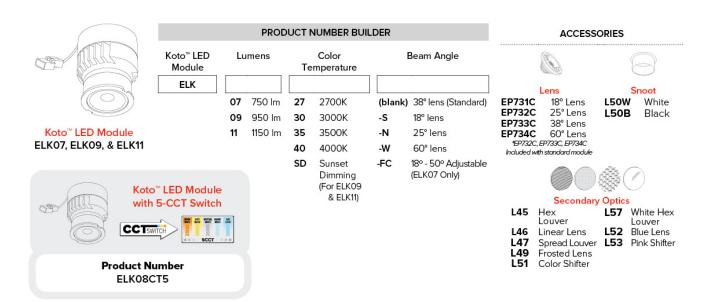
4 Koto™ Flexa Trim	Style	Style Finish	Ring Finish
ELK474			
	1 Reflector	W All White	W All White
		B All Black	B All Black
		BZ All Bronze	BZ All Bronze
		C All Chrome	
		H All Haze	

Compatible Products



For use with 4" Koto™ Twist-On Trims

Koto™ LED Module



4" Koto™ Dedicated LED ICA Housings



4" ICA Maximum Adjustability Housing
New Construction

CAT NO.	SPECIFICATIONS
EL485ICA	Maximum Adjustability



4" ICA Housing
New Construction

CAT NO.	SPECIFICATIONS
EL490ICA	
EL490ICA-EM5	Emergency Battery Back-up (90 minutes)



2-Hour Fire Rated 4" ICA Housing
New Construction

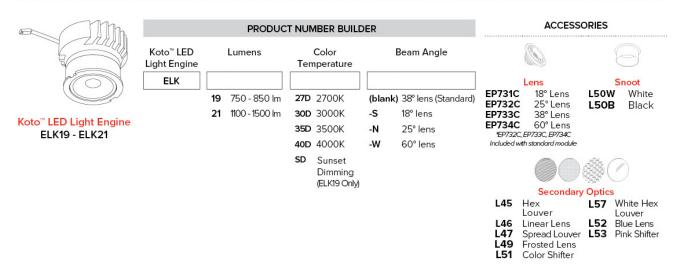
CAT NO.	SPECIFICATIONS			
EL48FICA	7 ½" Height - Sound Rated			

Compatible Products



For use with 4" Koto™ Twist-On Trims

Koto™Architectural LED Light Engine



4" Koto™ Architectural Recessed Housings



4" High Lumen Maximum Adjustability ICA Housing 1500 Im (18.9W) w/ELK21 Series Module Not for use with ELK19 Series Module New Construction

CAT NO.	SPECIFICATIONS				
F4I K79ICAD	120/277V - 0-10V/Triac/ELV				



4" Shallow Maximum Adjustability ICA Housing 850 Im (14.7W) w/ELK19 Series Module 1100 Im (14.7W) w/ELK21 Series Module New Construction

CAT NO.	SPECIFICATIONS
E4LK98ICA	120V - Triac/ELV
E4LK99ICAD	120/277V - 0-10V/Triac/ELV



4" Standard ICA Housing 750 Im (11.8W) w/ELK19 Series Module 950 Im (11.8W) w/ELK21 Series Module New Construction

CAT NO.	SPECIFICATIONS
E4LK87ICA	120V - Triac/ELV
E4LK87ICA-EM1	Emergency Battery Back-Up
E4LK88ICAD	120/277V - 0-10V/Triac/ELV
E4LK88ICAD-EM1	Emergency Battery Back-Up



2-Hour Fire Rated 4" ICA Housing 750 Im (11.8W) w/ELK19 Series Module 950 Im (11.8W) w/ELK21 Series Module New Construction

CAT NO.	SPECIFICATIONS
ELK93FICA	120V - Triac/ELV
ELK94TFICAD	120/277V - 0-10V/Triac/ELV

Compatible Products



For use with 4" Koto™ Twist-On Trims

Koto™24V DC LED Light Engine



		PRODUC	T NU	MBE	R BUILDER	?	
Koto [™] LED Light Engine		Lumens		Ter	Color nperature	`	/oltage
ELK							
	08	800 lm		27	2700K	-24	24V DC
				30	3000K		

*Standard module includes 38° installed with 25° & 60° field changeable lenses

Lens Snoot EP731C 18° Lens L50W White EP732C 25° Lens L50B Black EP733C 38° Lens

60° Lens

*EP732C, EP733C, EP734C

EP734C

Secondary Optics

 L45
 Hex Louver
 L57
 White Hex Louver

 L46
 Linear Lens
 L52
 Blue Lens

 L47
 Spread Louver
 L53
 Pink Shifter

 L49
 Frosted Lens
 Frosted Lens
 Frosted Lens

4" Koto™ Dedicated LED ICA Housings (24V DC Input)



24V DC 4" ICA Maximum Adjustability Housing New Construction

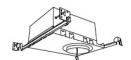
CAT NO.	SPECIFICATIONS
E24V485ICA	Maximum Adjustability
*Require	es 24V DC Transformer



24V DC 4" ICA Housing New Construction

CAT NO. SPECIFICATIONS
E24V490ICA

*Requires 24V DC Transformer



24V DC 4" R-60 Spray Foam Insulation New Construction Housing

CAT NO.	SPECIFICATIONS
E24V490AJICA	Maximum Adjustability, For use in R60 or Chicago plenum applications
*Requires	24V DC Transformer



24V DC 2-Hour Fire Rated 4" ICA Housing
New Construction

CAT NO.	SPECIFICATIONS	
E24V48FICA	71/2" Height	
	Sound Rated	
*Require	es 24V DC Transformer	