

Architectural Recessed Lighting



The **Koto**TM System

2" Aperture KotoTM LED Modules
with 2", 3", 4" & 6" Twist-On Trims



ELCO Lighting

The Best Choice in Lighting



The **Koto™** LED Module with 2", 3", 4" & 6" Trims

The Koto™ System is the perfect high-end residential downlight system. The module has a 2" aperture with lumen outputs over 1000 lumens. The small face allows for glare free downlighting and adjustable options that match throughout a project. The module allows for interchanging lenses as well as adding filters like a louver. The quality driver built on top of the module allows for simple product maintenance and updates.

Koto™ LED Module
with Pex™ 2" Round
Deep Reflector Trim



Contents

Koto™ LED Modules and Housings

Introducing The Koto™ System	04
Koto™ LED Module with Driver	08
Koto Focus™ LED Module with Driver	09
Housings for Koto™ LED Modules with Driver	10
Koto™ Architectural LED Light Engine	12
Koto Focus™ Architectural LED Light Engine	13
Housings for Koto™ Architectural LED Light Engines	14
12V AC Koto™ Retrofit LED Module	16
Housings for 12V AC Koto™ Retrofit LED Modules	17

Koto™ Twist-On Trims

The Koto™ System Trims	18
2" Koto™ Trims	22
3" Koto™ Trims	24
4" Koto™ Trims	27
5" & 6" Koto™ Trims	34
Accessories	37
Photometric Report	38

PREMIUM LED TECHNOLOGY...

in the palm of your hand!

The Koto™ module is easy to install, maintain and upgrade.

The Koto™ LED module is designed around a 2" Aperture with premium LED COB technology. Its integrated driver and lens holder guarantees tool-free installation and upgrades.

Its simple but precisely designed lens holder allows for quick beam adjustments as well as secondary optics, such as louvers and linear lenses. The same part allows for tool-free trim installation with a simple twist and lock connection. With a CRI of over 95+ and a variety of color temperatures, the Koto™ module is a popular choice for any project.



The LED Module you didn't know you've been waiting for is finally here!

The 120V quick connect Koto™ module can be installed into many different applications, and used with many different trims. With an integrated driver and a versatile lens holder, this module has redefined the meaning of easy installation and maintenance.

The same LED Module, tons of trim options

The Koto™ Twist-On makes installation a breeze. Utilizing the same connection mechanism across the Koto™ System, modules can easily be locked onto a plethora of trim options, and installed right into the housing. This allows for the same module to be used on downlight and adjustable trims as well as specialty trims.





A Solution for Every Application!



Standard
LED Module



Architectural
LED Light Engine



Focus
LED Module



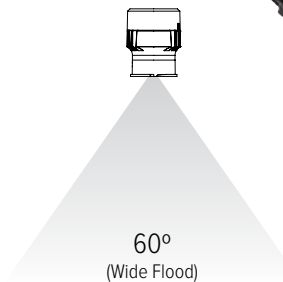
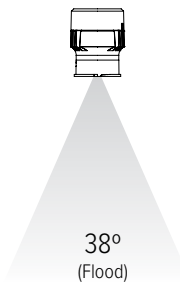
Architectural Focus
LED Light Engine



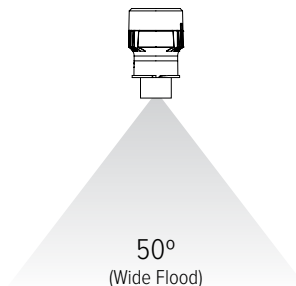
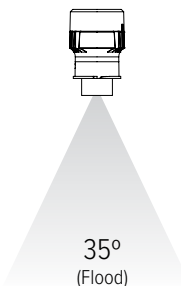
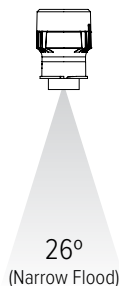
12V AC Bi-Pin
GU5.3 Retrofit
LED Module

Precise beam angle control

Using industry leading technology ELCO offers the Koto™ LED Module with standard 38° beam angle, with field changeable 10°, 15°, 18°, 28° and 60° lens options to give designers and architects choices when laying out a room, whether the downlight is spot lighting a breakfast table or lighting up a bedroom ELCO has the necessary beam angle options.



Adjustable beam angle 18° - 50° with a simple twist of the snout is offered on our Koto Focus™ LED Modules. No need to switch lenses!



Koto™ LED Module

A compact and powerful LED lighting solution featuring a premium high-end light engine. Easy to install, maintain and upgrade, making it the perfect fit for any project.



INTEGRAL DRIVER

Rated for 120V input with Triac/ELV dimming or



Architectural Model with 120/277V input with 0-10V/Triac/ELV dimming



LED

CRI 95+ with Chip on Board Technology, and tightly binned for color consistency



MODULE

The die-cast aluminum heat sink ensures complete advanced thermal management

REFLECTORS

Precision parabolic reflectors to evenly distributes the light in a wide range of beam angles



OPTICAL LENS

Evenly distributes the light in a wide range of beam angles

SECONDARY OPTICS

Enables in-field installation of hex louver, linear lens, spread lens, frosted diffuser, color shifte, and black or white snoot



TWIST-ON EDGE

Simple connection mechanism allows for smooth installation on all Koto™ trims



LENS HOLDER

Provides effortless in-field lens and secondary optics customizability

Covered by U.S. PATENTS and Patents Pending

The Koto™ System

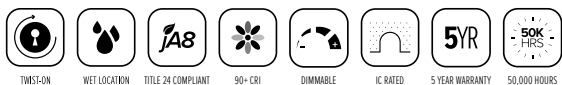
Koto™ Module & Twist-On Trims



SIZES	STYLES	FINISHES	LUMENS	COLOR TEMPERATURE
2" 3" 4" 6"	Round (Reflector, Baffle, Adjustable, Pinhole, Slot Aperture, and Wall Wash) Square (Reflector, Adjustable, Pinhole, Slot Aperture, and Wall Wash)	White Black Bronze Nickel Haze Chrome	720 lm to 1690 lm	2700K - 5000K & Sunset

Koto™ LED Module with Driver

Works with 2", 3", 4" and 6" Recessed Housings and Koto™ Trims

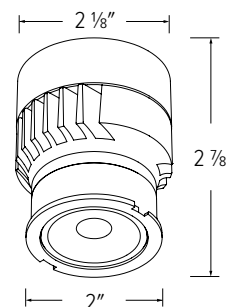


	(10W)	(10W)	(12.5W)
2700K	ELK0727 (770 lm)	ELK0927 (940 lm)	ELK1127 (1100 lm)
3000K	ELK0730 (800 lm)	ELK0930 (990 lm)	ELK1130 (1150 lm)
3500K	ELK0735 (830 lm)	ELK0935 (1040 lm)	ELK1135 (1200 lm)
4000K	ELK0740 (860 lm)	ELK0940 (1100 lm)	ELK1140 (1260 lm)
Sunset		ELK09SD (940 lm) (Sunset option dims from 3000K to 1800K)	ELK11SD (1050 lm)
CCT SWITCH	CT5	ELK08CT5 (825 lm)	ELK10CT5 (1000 lm)

Koto™ LED Module

- Integral 120V driver for easy maintenance and upgrades
- Standard 38° lens installed, with 28° and 60° lenses included with each module. Optional Lens: 18° (EP731C)
- Works in 2", 3", 4", & 6" ELCO Housings with Koto™ twist-on trims
- Excellent color rendering 95+ CRI
- Sunset option dims from 3000K to 1800K
- ENERGY STAR Certified
- Title 24 JA8 2016 Registered
- Life span of 50,000 hours L70
- Covered by U.S. PATENTS and Patents Pending

Input Power	10W - 12.5W
Input Voltage	120V
Lumens	770 - 1260
Color Temp.	2700K - 4000K, Sunset
CRI	95+
Damp Location	UL listed
Wet Location	UL listed with Wet Trims
Dimmable	Triac/ELV
Beam Angle	38° (Standard), 28° & 60° Optional: 18° (EP731C)



10° Koto™ LED Module

- Includes 10° lens installed, and field changeable 25° & 38° lens
- Available in 2700K and 3000K

	(10W / 850 lm)
2700K	ELK0827-NSP
3000K	ELK0830-NSP

**Product
Number
Builder**

Koto™ LED Module

ELK	Lumens	Color Temperature	Beam Angle
07	770 - 860	27 2700K	(Blank) 38° lens
09	940 - 1100	30 3000K	-S 18° lens
11	1050 - 1260	35 3500K	-N 28° lens
		40 4000K	-W 60° lens
		SD Sunset	
08	825	CT5 2700K - 5000K	
10	1000		

Example: **ELK0935** [Koto™ LED Module, 1040 lm, 3500K, 38° Beam Angle]

Field Changeable Accessories



Lenses

EP731C 18°
EP732C 28°
EP733C 38°
EP734C 60°



Hex Louver

L45
For a better glare shield



Linear Lens

L46
For a wide rectangular illumination pattern



Spread Lens

L47
For a symmetrical broadening of light beams



Frosted Diffuser

L49
For a frosted lens look



Color Shifter

L51
For a reduced color temperature



Snoot

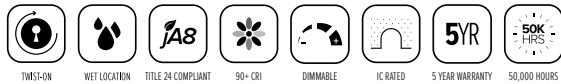
L50 (W,B)
White (W) or Black (B) Snoot

Koto Focus™ LED Module with Driver

Works with 2", 3", 4" and 6" Recessed Housings and Koto™ Trims



White Snoot Finish



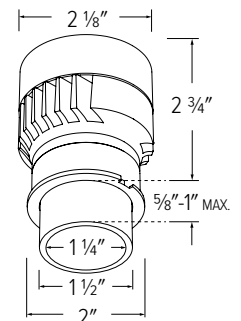
(10W)				
2700K	3000K	3500K	4000K	Sunset
ELK0727-FC (770 lm)	ELK0730-FC (800 lm)	ELK0735-FC (830 lm)	ELK0740-FC (860 lm)	ELK07SD-FC (720 lm)

(Sunset option dims from 3000K to 1800K)

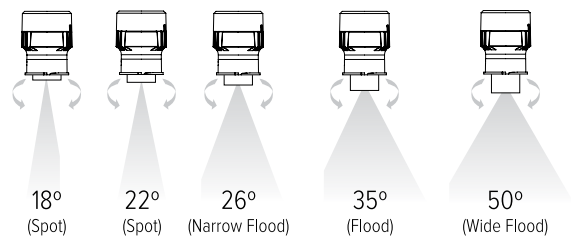
Koto Focus™ LED Module

- **Adjustable Focus:** 18° to 50° with a simple twist of the snoot
- Integral 120V driver for easy maintenance and upgrades
- Works in 2", 3", 4", & 6" ELCO Housings with Koto™ twist-on trims
- Excellent color rendering 95+ CRI
- Sunset option dims from 3000K to 1800K
- Title 24 JA8 2016 Registered
- Life span of 50,000 hours L70
- Covered by U.S. PATENTS and Patents Pending

Input Power	10W
Input Voltage	120V
Lumens	770 - 860
Color Temp.	2700K - 4000K, Sunset
CRI	95+
Damp Location	UL listed
Wet Location	UL listed with Wet Trims
Dimmable	Triac/ELV
Beam Angle	Adjustable beam 18°-50°



Adjustable beam angle 18° to 50° with a simple twist of the snoot. **No need to switch lenses!**



**Product
Number
Builder**

Koto Focus™ LED Module	Lumens	Color Temperature	Beam Angle
ELK			
	07 720 - 860	27 2700K	-FC 18° - 50°
		30 3000K	
		35 3500K	
		40 4000K	
		SD Sunset	

Example: **ELK0727-FC** [Koto Focus™ LED Module, 770 lm, 2700K, 18°-50° Beam Angle]

IC Airtight Housings for **Koto™** LED Modules

Koto™ Module is compatible with: New Construction Housings and Remodel Housings



Maximum Adjustability

New Construction IC Airtight Housings

- IC Airtight for direct contact with insulation
- Quick Connect for easy module installation
- 2" Housing accommodates up to 5/8" ceiling thickness
- 3" and 4" Housing accommodates up to 1 1/2" ceiling thickness
- UL Listed for damp location

2" **EL276ICA**
5 1/2" Height

3" **EL386ICA**
5 1/2" Height

4" **EL485ICA**
5 1/2" Height



New Construction

Standard IC Airtight Housings

- IC Airtight for direct contact with insulation
- Quick Connect for easy module installation
- Housing accommodates up to 1 1/2" ceiling thickness
- Meets Title 24 Requirements. ENERGY STAR® Certified
- UL Listed for damp location

3" **EL390ICA**
5 1/2" Height

4" **EL490ICA**
5 1/2" Height

6" **EL770ICA**
7 1/2" Height

EL390ICA-EM5
90 min Emergency
Battery Backup

EL490ICA-EM5
90 min Emergency
Battery Backup

EL770ICA-EM5
90 min Emergency
Battery Backup



Remodel

Standard IC Airtight Housings

- IC Airtight for direct contact with insulation
- Quick Connect for easy module installation
- Housing accommodates up to 1 1/4" ceiling thickness
- Meets Title 24 Requirements. ENERGY STAR® Certified
- UL Listed for damp location

3" **EL390RICA**
5 1/2" Height

4" **EL490RICA**
5 1/2" Height

6" **EL770RICA**
7 1/2" Height

IC Airtight Housings for **Koto™** LED Modules

Koto™ Module is compatible with: New Construction Housings and Remodel Housings



Shallow

IC Airtight Housings

- IC Airtight for direct contact with insulation
- Quick Connect for easy module installation
- Housing accommodates up to 1 1/4" ceiling thickness
- Meets Title 24 Requirements. ENERGY STAR® Certified
- UL Listed for damp location

6" **EL760ICA**
5 1/2" Height
New Construction

6" **EL760RICA**
5 1/2" Height
Remodel



R-60 Foam Insulation

New Construction IC Airtight Housing

- Double Wall IC Airtight R-60 foam insulation housing
- Quick Connect for easy module installation
- Housing accommodates up to 1 1/4" ceiling thickness
- Meets Title 24 Requirements. ENERGY STAR® Certified
- UL Listed for damp location
- UL Listed for direct contact with insulation & combustible material

4" **EL490AJICA**
5 1/2" Height



2-Hour Fire Rated

New Construction IC Airtight Housings

- Double Wall IC Airtight for direct contact with insulation
- Quick Connect for easy module installation
- Meets Title 24 Requirements.
- STC/IIC Sound Rated - Integrated non-combustible insulation acts as a sound barrier minimizing sound transfer between floors
- UL Listed for 2-Hour fire resistance to meet and exceed strict fire safety codes
- UL Listed for damp location

3" **EL39FICA**
7 3/4" Height

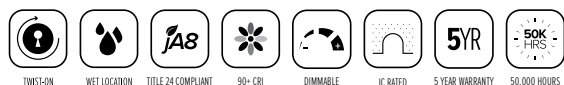
4" **EL48FICA**
6 7/8" Height

6" **EL75FICAS**
6 3/16" Height
Shallow Housing

EL76FICA
7 3/4" Height
Standard Housing

Koto™ Architectural LED Light Engine

Works with 2", 3", 4" and 6" Koto™ Architectural Recessed Housings and Koto™ Trims

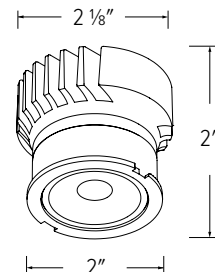


	Up to 1050 lm	Up to 1690 lm
2700K	ELK1927D (970 MAX. lm)	ELK2127D (1360 MAX. lm)
3000K	ELK1930D (1000 MAX. lm)	ELK2130D (1430 MAX. lm)
3500K	ELK1935D (1030 MAX. lm)	ELK2135D (1510 MAX. lm)
4000K	ELK1940D (1050 MAX. lm)	ELK2140D (1690 MAX. lm)
Sunset	ELK19SDD (940 MAX. lm) (Sunset option dims from 3000K to 1800K)	

Koto™ LED Light Engine

- Light engine used with Koto™ Architectural Housings for 0-10V/Triac/ELV Dimming, 120V or 120/277V Applications and/or Emergency Backup options
- Driver on housing extends lifespan and allows for more dimming options and applications
- Standard 38° lens installed, with 28° and 60° lenses included with each module. Optional Lens: 18° (EP731C)
- Works in 2", 3", 4", & 6" ELCO Housings with Koto™ twist-on trims
- Excellent color rendering 95+ CRI
- Sunset option dims from 3000K to 1800K
- ENERGY STAR Certified
- Title 24 JA8 2016 Registered
- Life span of 50,000 hours L70
- Covered by U.S. PATENTS and Patents Pending

Lumens	940 - 1690
Color Temp.	2700K - 4000K, Sunset
CRI	95+
Damp Location	UL listed
Wet Location	UL listed with Wet Trims
Beam Angle	38° (Standard), 28° & 60° Optional: 18° (EP731C)



Product Number Builder	Koto™ LED Light Engine	Lumens	Color Temperature	Beam Angle
	ELK			
		19 940-1050	27D 2700K	(Blank) 38° lens
		21 1360-1690	30D 3000K	-S 18° lens
			35D 3500K	-N 28° lens
			40D 4000K	-W 60° lens
			SDD Sunset (ELK19 Only)	

Example: **ELK19SDD** [Koto™ LED Light Engine, 940 MAX. lm, Sunset, 38° Beam Angle]

Field Changeable Accessories



Lenses

EP731C 18° Lens
EP732C 28° Lens
EP733C 38° Lens
EP734C 60° Lens



Reflectors

EP735C 15°
EP736C 25°
EP737C 38°
EP738C 60°



Hex Louver

L45
For a better glare shield



Linear Lens

L46
For a wide rectangular illumination pattern



Spread Lens

L47
For a symmetrical broadening of light beams



Frosted Diffuser

L49
For a frosted lens look



Color Shifter

L51
For a reduced color temperature



Snoot

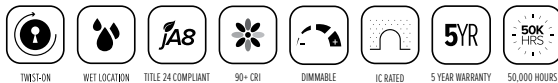
L50 (W,B)
White (W) or Black (B) Snoot

Koto Focus™ Architectural LED Light Engine

Works with 2", 3", 4" and 6" Koto™ Architectural Recessed Housings and Koto™ Trims



White Snout Finish

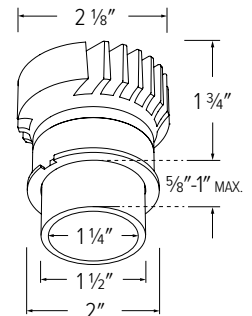


Up to 1690 lm			
2700K	3000K	3500K	4000K
ELK2127D-FC (1360 MAX. lm)	ELK2130D-FC (1430 MAX. lm)	ELK2135D-FC (1510 MAX. lm)	ELK2140D-FC (1690 MAX. lm)

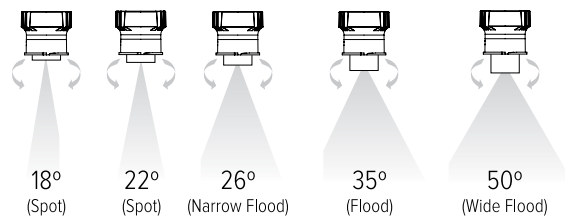
Koto Focus™ LED Light Engine

- Light engine used with Koto™ Architectural Housings for 0-10V/Triac/ELV Dimming, 120V or 120/277V Applications and/or Emergency Backup options
- Driver on housing extends lifespan and allows for more dimming options and applications
- **Adjustable Focus:** 18° to 50° with a simple twist of the snout
- Works in 2", 3", 4", & 6" ELCO Housings with Koto™ twist-on trims
- Excellent color rendering 95+ CRI
- ENERGY STAR Certified
- Title 24 JA8 2016 Registered
- Life span of 50,000 hours L70
- Covered by U.S. PATENTS and Patents Pending

Lumens	1360 - 1690
Color Temp.	2700K - 4000K
CRI	95+
Damp Location	UL listed
Wet Location	UL listed with Wet Trims
Beam Angle	Adjustable beam 18°-50°



Adjustable beam angle 18° to 50° with a simple twist of the snout. **No need to switch lenses!**



**Product
Number
Builder**

Koto Focus™ LED Module	Lumens	Color Temperature	Beam Angle
ELK			
	21 1360 - 1690	27D 2700K	-FC 18° - 50°
		30D 3000K	
		35D 3500K	
		40D 4000K	

Example: **ELK2135D-FC** [Koto Focus™ LED Module, 1510 lm, 3500K, 18°-50° Beam Angle]

Koto™ Architectural IC Airtight Recessed Housings

Koto™ Module is compatible with: New Construction Housings and Remodel Housings



Maximum Adjustability **Shallow** New Construction IC Airtight Housings

- IC Airtight for direct contact with insulation
- Must be used with Architectural Koto™ LED Light Engines
- Easy-to-Remove driver
- Lumen output based on module
- 2" Housing accommodates up to 5/8" ceiling thickness
- 3" and 4" Housing accommodates up to 1 1/2" ceiling thickness

2" **E2LK34ICA**
120V - Triac/ELV
E2LK35ICAD
120/277V - 0-10V/Triac/ELV
3 1/2" Height - 14.7W
1000 lm with ELK19 Series
1200 lm with ELK21 Series

3" **E3LK76ICA**
120V - Triac/ELV
E3LK77ICAD
120/277V - 0-10V/Triac/ELV
3 1/2" Height - 14.7W
850 lm with ELK19 Series
1100 lm with ELK21 Series

4" **E4LK98ICA**
120V - Triac/ELV
E4LK99ICAD
120/277V - 0-10V/Triac/ELV
3 1/2" Height - 14.7W
850 lm with ELK19 Series
1100 lm with ELK21 Series



Maximum Adjustability **High Lumen** New Construction IC Airtight Housings

- IC Airtight for direct contact with insulation
- For use with ELCO Koto™ Architectural LED Light Engines (ELK21 Series Only)
- Easy-to-Remove driver.
- Lumen output based on module

2" **E2LK41ICA**
120V - Triac/ELV
E2LK42ICAD
120/277V - 0-10V/Triac/ELV
5 1/2" Height - 15.7W
1350 lm with ELK21 Series

E2LK94ICA
120V - Triac/ELV
E2LK95ICAD
120/277V - 0-10V/Triac/ELV
5 1/2" Height - 18.9W
1500 lm with ELK21 Series

3" **E3LK53ICA**
120V - Triac/ELV
E3LK54ICAD
120/277V - 0-10V/Triac/ELV
5 1/2" Height - 15.7W
1250 lm with ELK21 Series

E3LK84ICA
120V - Triac/ELV
E3LK85ICAD
120/277V - 0-10V/Triac/ELV
5 1/2" Height - 18.9W
1500 lm with ELK21 Series

4" **E4LK47ICA**
120V - Triac/ELV
E4LK48ICAD
120/277V - 0-10V/Triac/ELV
5 1/2" Height - 15.7W
1250 lm with ELK21 Series

E4LK78ICA
120V - Triac/ELV
E4LK79ICAD
120/277V - 0-10V/Triac/ELV
5 1/2" Height - 18.9W
1500 lm with ELK21 Series

6" **E6LK43ICA**
120V - Triac/ELV
E6LK44ICAD
120/277V - 0-10V/Triac/ELV
7 1/4" Height - 15.7W
1250 lm with ELK21 Series

E6LK56ICA
120V - Triac/ELV
E6LK57ICAD
120/277V - 0-10V/Triac/ELV
7 1/4" Height - 18.9W
1500 lm with ELK21 Series

Koto™ Architectural IC Airtight Recessed Housings

Koto™ Module is compatible with: New Construction Housings and Remodel Housings



New Construction & Remodel Architectural IC Airtight Housings

- IC Airtight for direct contact with insulation
- Must be used with Architectural Koto™ LED Light Engines
- Lumen output based on module

3"

E3LK65ICA
120V - Triac/ELV

E3LK65ICA-EM1
90 min Emergency Battery Backup

E3LK66ICAD
120/277V - 0-10V/Triac/ELV

E3LK66ICAD-EM1
90 min Emergency Battery Backup

5 ½" Height - 10.5W
750 lm with ELK19 Series
950 lm with ELK21 Series

NEW CONSTRUCTION

4"

E4LK87ICA
120V - Triac/ELV

E4LK87ICA-EM1
90 min Emergency Battery Backup

E4LK88ICAD
120/277V - 0-10V/Triac/ELV

E4LK88ICAD-EM1
90 min Emergency Battery Backup

5 ½" Height - 11.8W
750 lm with ELK19 Series
950 lm with ELK21 Series

6"

E6LK37ICA
120V - Triac/ELV

E6LK37ICA-EM1
90 min Emergency Battery Backup

E6LK38ICAD
120/277V - 0-10V/Triac/ELV

E6LK38ICAD-EM1
90 min Emergency Battery Backup

7 ½" Height - 14.7W
1100 lm with ELK21 Series

2"

E2LK57RICA
120V - Triac/ELV

5 ½" Height - 10.5W
750 lm with ELK19 Series
950 lm with ELK21 Series

REMODEL

3"

E3LK65RICA
120V - Triac/ELV

E3LK66RICAD
120/277V - 0-10V/Triac/ELV

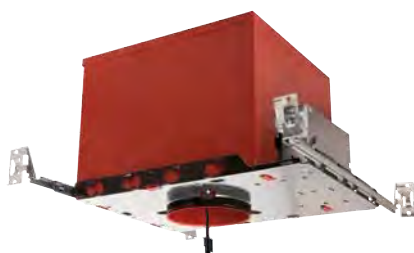
5 ½" Height - 10.5W
750 lm with ELK19 Series
950 lm with ELK21 Series

4"

E4LK87RICA
120V - Triac/ELV

E4LK88RICAD
120/277V - 0-10V/Triac/ELV

5 ½" Height - 11.8W
750 lm with ELK19 Series
950 lm with ELK21 Series



2-Hour Fire Rated New Construction IC Airtight Housings

- Double Wall IC Airtight for direct contact with insulation
- Must be used with Architectural Koto™ LED Light Engines
- Lumen output based on module
- 2-Hour fire resistance to meet and exceed strict fire safety codes
- Sound Rated - Integrated non-combustible insulation acts as a sound barrier minimizing sound transfer between floors

3"

ELK72FICA
120V - Triac/ELV

ELK73FICAD
120/277V - 0-10V/Triac/ELV

7 ½" Height - 10.5W
750 lm with ELK19 Series
950 lm with ELK21 Series

4"

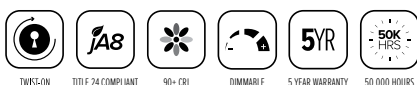
ELK93FICA
120V - Triac/ELV

ELK94FICAD
120/277V - 0-10V/Triac/ELV

7 ½" Height - 11.8W
750 lm with ELK19 Series
950 lm with ELK21 Series

12V AC Koto™ Retrofit LED Module

Works with 3" and 4" MR16 Bi-Pin Low Voltage Recessed Housings and Koto™ Trims



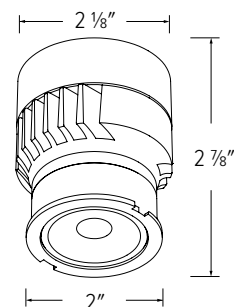
(9W)		
2700K	3000K	Sunset
ELK0827-12 (800 lm)	ELK0830-12 (800 lm)	ELK08SD-12 (800 lm)

(Sunset option dims from 3000K to 1800K)

Koto™ Retrofit LED Module

- Integral 12V AC dimmable driver
- Standard 38° lens installed, with 28° and 60° lenses included with each module. Optional Lens: 18° (EP731C)
- Works in 3" & 4" ELCO Low Voltage Housings with GU5.3 base and Koto™ twist-on trims
- Works with Electronic and Magnetic 12V AC transformers
- Excellent color rendering 90+ CRI
- Title 24 JA8 2016 Registered
- Life span of 50,000 hours L70
- Covered by U.S. PATENTS and Patents Pending

Input Power	9W
Input Voltage	12V AC
Lumens	800
Color Temp.	2700K, 3000K, Sunset
CRI	90+
Beam Angle	38° (Standard), 28° & 60° Optional: 18° (EP731C)



Product Number Builder	12V Koto™ LED Module	Lumens	Color Temperature	Voltage
	ELK			
		08 800	27 2700K 30 3000K SD Sunset	-12 12V AC

Example: **ELK0830-12** [12V Koto™ LED Module, 800 lm, 3000K, 12V AC]

Field Changeable Accessories



Lenses

EP731C 18° Lens
EP732C 28° Lens
EP733C 38° Lens
EP734C 60° Lens



Reflectors

EP735C 15°
EP736C 25°
EP737C 38°
EP738C 60°



Hex Louver

L45
For a better glare shield



Linear Lens

L46
For a wide rectangular illumination pattern



Spread Lens

L47
For a symmetrical broadening of light beams



Frosted Diffuser

L49
For a frosted lens look



Color Shifter

L51
For a reduced color temperature



Snoot

L50 (W,B)
White (W) or Black (B) Snoot

The Koto™ System Trims

Small aperture, Big light!



The elegant and sophisticated Koto™ System trims are a must have to any room design for a glamorous and modern touch.

The 1 ½" inner diameter aperture is a designer's dream with a wide variety of finishes and optical options.

The deep finish delivers a smooth and abundant light distribution with minimal glare.



Fully adjustable, ideal for directional and accent lighting

The Koto™ Adjustable Gimbal Trims are available in round and square shapes and different color finishes. The full adjustability of a 35° tilt and a 358° rotation makes these trims the perfect solution for designers and architects when designing a sophisticated and upscale space.





Meet the Koto™ System Trims

A solution for every application

We offer a wide selection of trims, finishes, and shapes. Whether you need a trim that blends seamlessly, or you want to provide an eye-catching contrast we have the perfect trim for your project. All Koto™ System trims feature Twist-On System making them easy to install or change.

Koto™ Standard Trims

The go-to standard trims designed to sit flush with the surface of the ceiling. We offer a wide variety of sleek and modern trims that will match any room design.



Pex™ Trims

Offered in round and square, in a variety of color finishes and styles that will provide an eye-catching contrast.

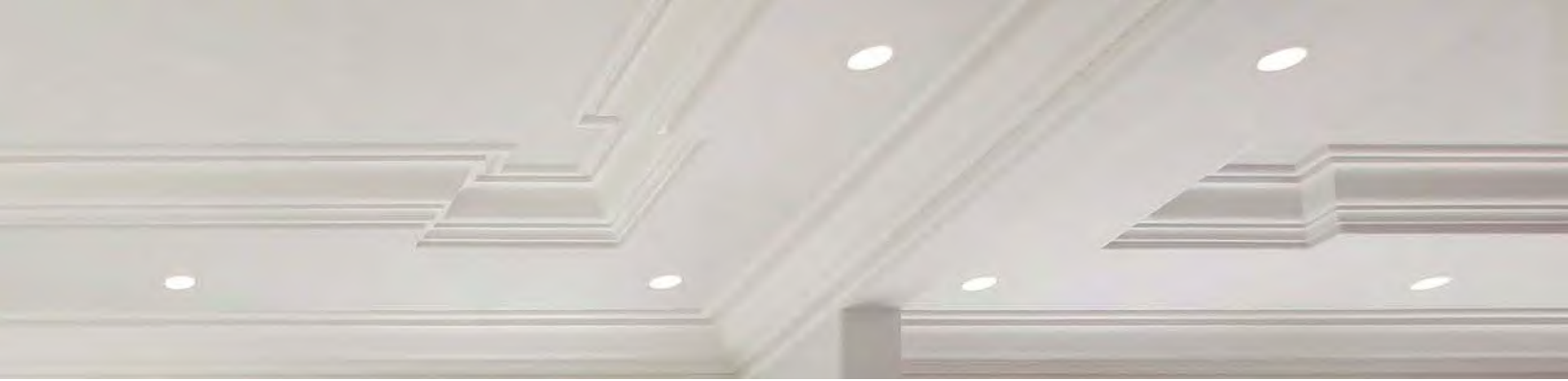
Flexa™ Trims

Maximum flexibility as a deep set trim. Mix-&-match any ring finish with any reflector or baffle to create any color combination.



Unique™ Trims

Single piece diecast trims for a simple and clean look that will make them blend in seamlessly.



Koto™ Trimless

A favorite in high-end residential as well as architectural spaces. Designed to seamlessly make the trim ring invisible showing only the reflector and lens with no visible trim ring. Slides in-and-out of a finished ceiling without the aid of any tools. Includes a well engineered extra thin spackle frame for a easy mudding and lasting quality.



Mount Spackle Frame

Includes a well engineered extra thin spackle frame for a easy mudding and lasting quality



Koto™ Trimless Design

Designed to seamlessly make the trim ring invisible showing only the reflector and lens



Koto™ Flush Mount Trims

Designed to seamlessly flush trims to ceiling. Using our well engineered flush mount trim adaptor for easy mudding and installing one of our compatible Koto™ trims will result in a beautiful seamless appearance.



Flush Mount Trim Adaptor

Includes a well engineered flush mount trim adaptor for easy mudding and lasting quality



Flush Mount Trim Design

Koto Trims slides in-and-out of finish ceiling, ending with a seamlessly flush trim to ceiling





2" Pex™ Trims

Precision die-cast trims with twist-on system



(W) All White



(BB) All Black



(BZ) All Bronze



(B) Black/White Ring



(H) Haze/White Ring

Pex™ 2" Round Deep Reflector



- 3 1/2" O.D. - 2 1/8" I.D.

ELK2818W All White
ELK2818BB All Black
ELK2818BZ All Bronze

ELK2818B Black/White Ring
ELK2818H Haze/White Ring



(W) All White



(BB) All Black



(BZ) All Bronze



(B) Black/White Ring



(H) Haze/White Ring

Pex™ 2" Round Adjustable Reflector



- 3 1/2" O.D. - 2 3/16" I.D.

ELK2829W All White
ELK2829BB All Black
ELK2829BZ All Bronze

- 358° rotation - 30° tilt

ELK2829B Black/White Ring
ELK2829H Haze/White Ring



(W) All White



(B) All Black



(BZ) All Bronze

Pex™ 2" Round Gimbal



- 3 1/2" O.D. - 1 1/2" I.D.

ELK2888W All White
ELK2888BZ All Bronze

- 30° tilt

ELK2888B All Black

2" Pex™ Trims

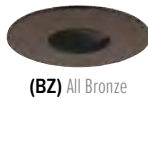
Precision die-cast trims with twist-on system for easy Koto™ Module installation



(W) All White



(BB) All Black



(BZ) All Bronze



(B) Black/White Ring

Pex™ 2" Round Adjustable Pinhole

- 3 1/2" O.D. - 1 1/2" I.D.
- 358° rotation - 30° tilt

ELK2827W All White

ELK2827B Black/White Ring

ELK2827BB All Black

ELK2827BZ All Bronze



(W) All White



(BB) All Black



(B) Black/White Ring

Pex™ 2" Square Deep Reflector



- 3 1/2" O.D. - 2 1/8" I.D.

ELK2518W All White

ELK2518BB All Black

ELK2518B Black/White Ring



(W) All White



(BB) All Black



(B) Black/White Ring

Pex™ 2" Square Adjustable Pinhole



- 3 1/2" O.D. - 1 1/2" I.D.
- 358° rotation - 30° tilt

ELK2527W All White

ELK2527BB All Black

ELK2527B Black/White Ring



(W) All White



(BB) All Black



(B) Black/White Ring

Pex™ 2" Square Adjustable Reflector



- 3 1/2" O.D. - 2 3/16" I.D.
- 358° rotation - 30° tilt

ELK2529W All White

ELK2529BB All Black

ELK2529B Black/White Ring



(W) All White



(BB) All Black



(B) Black/White Ring

Pex™ 2" Square Reflector

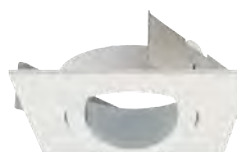


- 3 1/2" O.D. - 1 3/8" I.D.

ELK2541W All White

ELK2541BB All Black

ELK2541B Black/White Ring



(W) All White

Pex™ 2" Square Gimbal



- 3 1/2" O.D. - 1 1/2" I.D.

ELK2588W All White

ELK2588BZ All Bronze

- 30° tilt

ELK2588B All Black

3" Pex™ Trims

Precision die-cast trims with twist-on system for easy Koto™ Module installation



(W) All White



(BB) All Black



(BZ) All Bronze



(B) Black/White Ring



(C) Chrome/White Ring



(H) Haze/White Ring

Pex™ 3" Round Deep Reflector



- 4 3/8" O.D. - 3" I.D.

ELK3618W All White
ELK3618BB All Black
ELK3618BZ All Bronze

ELK3618B Black/White Ring
ELK3618C Chrome/White Ring
ELK3618H Haze/White Ring



(W) All White



(BB) All Black



(BZ) All Bronze



(B) Black/White Ring



(C) Chrome/White Ring



(H) Haze/White Ring

Pex™ 3" Round Adjustable Gimbal



- 4 3/8" O.D. - 3" I.D.

ELK3629W All White
ELK3629BB All Black
ELK3629BZ All Bronze

- 15°-30° adjustability*, 358° rotation

ELK3629B Black/White Ring
ELK3629C Chrome/White Ring
ELK3629H Haze/White Ring



(W) All White



(BB) All Black



(BZ) All Bronze



(B) Black/White Ring



(H) Haze/White Ring

Pex™ 3" Round Adjustable Pinhole



- 4 3/8" O.D. - 1 3/4" I.D.

ELK3627W All White
ELK3627BB All Black
ELK3627BZ All Bronze

- 15°-30° adjustability*, 358° rotation

ELK3627B Black/White Ring
ELK3627H Haze/White Ring



(W) All White

Recommended to be used with Maximum Adjustability Housing



Pex™ 3" Round Adjustable Slot Aperture



- 4 3/8" O.D.

ELK3620W Black Slot/White Ring

- 45° adjustability



(W) All White

Recommended to be used with Maximum Adjustability Housing



Pex™ 3" Adjustable Reflector Wall Wash



- 4 3/8" O.D. - 3" I.D.

ELK3622W All White

- 45° adjustability



(W) All White

Pex™ 3" Round Adjustable Baffle



- 4 3/8" O.D. - 3" I.D.

ELK3693W All White

- 35° adjustability

* Adjustability: 30° tilt (for EL386ICA), 15° tilt (for EL390 Series) - 30° tilt with E3LK Series (Architectural Koto™ Module & Housings)

3" Pex™ Trims

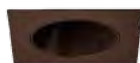
Precision die-cast trims with twist-on system for easy Koto™ Module installation



(W) All White



(BB) All Black



(BZ) All Bronze



(B) Black/White Ring



(C) Chrome/White Ring



(H) Haze/White Ring

Pex™ 3" Square Deep Reflector



- 4 3/8" Sq. - 3" I.D.

ELK3318W All White
ELK3318BB All Black
ELK3318BZ All Bronze

ELK3318B Black/White Ring
ELK3318C Chrome/White Ring
ELK3318H Haze/White Ring



(W) All White



(BB) All Black



(BZ) All Bronze



(B) Black/White Ring

Pex™ 3" Square Reflector



- 4 3/8" Sq. - 2" Sq.

ELK3341W All White
ELK3341B Black/White Ring

ELK3341BB Black/White Ring
ELK3341BZ All Bronze



(W) All White



Pex™ 3" Adjustable Reflector Wall Wash



- 4 3/8" Sq. - 3" I.D.

ELK3322W All White

- 45° adjustability



(W) All White



(BB) All Black



(BZ) All Bronze



(B) Black/White Ring



(C) Chrome/White Ring



(H) Haze/White Ring

Pex™ 3" Square Adjustable Gimbal



- 4 3/8" Sq. - 3" I.D.

ELK3329W All White
ELK3329BB All Black
ELK3329BZ All Bronze

- 15°-30° adjustability*, 358° rotation

ELK3329B Black/White Ring
ELK3329C Chrome/White Ring
ELK3329H Haze/White Ring



(B) Black/White Ring



(BB) All Black



(BZ) All Bronze



(W) All White



(H) Haze/White Ring



(N) Black/Nickel Ring

Pex™ 3" Square Adjustable Pinhole



- 4 3/8" Sq. - 2" Sq.

ELK3327W All White
ELK3327BB All Black
ELK3327BZ All Bronze

- 15°-30° adjustability*, 358° rotation

ELK3327B Black/White Ring
ELK3327H Haze/White Ring
ELK3327N Black/Nickel Ring



(W) All White

Pex™ 3" Square Adjustable Baffle



- 4 3/8" Sq. - 3" I.D.

ELK3393W All White

- 35° adjustability

* Adjustability: 30° tilt (for EL386ICA), 15° tilt (for EL390 Series) - 30° tilt with E3LK Series (Architectural Koto™ Module & Housings)

3" Pex™ Trimless

Designed to seamlessly make the trim ring invisible showing only the reflector and lens. Trimless must be used with Maximum adjustability housing: ELK386ICA, E3LK76ICA, E3LK77ICAD, E3LK53ICA, E3LK54ICAD, E3LK84ICA, E3LK85ICAD



(W) White



(B) Black



(H) Haze

Pex™ 3" Round Adjustable Trimless Reflector

- 3" O.D. - 3" I.D.

ELK315W White
ELK315B Black

- 35° adjustability

ELK315H Haze



DAMP LOCATION



Pex™ 3" Round Trimless Spackle Frame

- 7 1/8" O.D. - 3" I.D.

EL3SFR

- For use with ELK315 Only



(W) White



(B) Black

Pex™ 3" Knife Edge Wood Ceiling Adaptor

- 3 7/8" O.D. - 3 3/16" I.D.

EL3WCRW White

- Compatible with ceiling up to 2" thick

EL3WCRB Black

3" Pex™ Flush Mount Trim Adaptors

Designed to seamlessly flush trims to ceiling. Flush mounts must be used with Maximum adjustability housing.



Pex™ 3" Round Flush Mount Trim Adaptor

- Extra thin spackle frame for easy mounting
- Compatible with: ELK3618, ELK3629, ELK3627, ELK3693, ELK3620, ELK3622 Series only

EL3FMR



Pex™ 3" Square Flush Mount Trim Adaptor

- Extra thin spackle frame for easy mounting
- Compatible with: ELK3318, ELK3329, ELK3322, ELK3327, ELK3341, ELK3393 Series only

EL3FMS

4" Pex™ Trims

Precision die-cast trims with twist-on system for easy Koto™ Module installation



(W) All White



(H) Haze/White Ring

Pex™ 4" Round Shallow Reflector

- 5" O.D. - 3 5/8" I.D.

ELK4116W All White
ELK4116H Haze/White Ring



(W) All White



(BB) All Black



(BZ) All Bronze



(B) Black/White Ring



(C) Chrome/White Ring



(H) Haze/White Ring

Pex™ 4" Round Deep Reflector

- 5" O.D. - 3 5/8" I.D.

ELK4118W All White
ELK4118BB All Black
ELK4118BZ All Bronze

ELK4118B Black/White Ring
ELK4118C Chrome/White Ring
ELK4118H Haze/White Ring



(W) All White



(BB) All Black



(BZ) All Bronze



(B) Black/White Ring



(C) Chrome/White Ring



(H) Haze/White Ring

Pex™ 4" Round Adjustable Gimbal

- 5" O.D. - 4" I.D.

ELK4129W All White
ELK4129BB All Black
ELK4129BZ All Bronze

- 25°-35° adjustability*, 358° rotation

ELK4129B Black/White Ring
ELK4129C Chrome/White Ring
ELK4129H Haze/White Ring



(W) All White



(BB) All Black



(BZ) All Bronze



(B) Black/White Ring



(C) Haze/White Ring



(H) Black/Nickel Ring



(C) Black/Copper Ring

Pex™ 4" Round Adjustable Gimbal

- 5" O.D. - 2" I.D.

ELK4127W All White
ELK4127BB All Black
ELK4127BZ All Bronze
ELK4127B Black/White Ring

- 25°-35° adjustability*

ELK4127H Haze/White Ring
ELK4127N Black/Nickel Ring
ELK4127CP Black/Copper Ring



(W) All White

Recommended to be
used with Maximum
Adjustability Housing



Pex™ 4" Round Rotatable Slot Aperture

- 5" O.D.

- 45° adjustability, 358° rotation

ELK4120W Black Slot/White Ring



(W) All White

Recommended to be
used with Maximum
Adjustability Housing



Pex™ 4" Round Adjustable Wall Wash

- 5" O.D. - 3 3/4" I.D.

- 45° adjustability

ELK4122W All White



* Adjustability: 35° tilt (for EL485ICA), 25° tilt (for EL490 Series) - 30° tilt with E3LK Series (Architectural Koto™ Module & Housings)

4" Pex™ Trims

Precision die-cast trims with twist-on system for easy Koto™ Module installation



Pex™ 4" Round Slot Aperture

- 5" O.D.
- 45° adjustability

ELK4130W Black Slot/White Ring



Pex™ 4" Round Adjustable Spot

- 5" O.D. - 3 5/8" I.D.

ELK4188W All White
ELK4188B All Black

ELK4188BZ All Bronze



Pex™ 4" Round Adjustable Baffle

- 5" O.D. - 4" I.D.
- 35° adjustability

ELK4193W All White
ELK4193BB All Black

ELK4193B Black/White Ring



Pex™ 4" Square Shallow Reflector

- 5" Sq. - 3 5/8" I.D.

ELK4216W All White
ELK4216H Haze/White Ring



Pex™ 4" Square Deep Reflector

- 5" Sq. - 3 3/4" I.D.

ELK4218W All White
ELK4218BB All Black
ELK4218BZ All Bronze

ELK4218B Black/White Ring
ELK4218C Chrome/White Ring
ELK4218H Haze/White Ring



Pex™ 4" Square Adjustable Gimbal

- 5" Sq. - 3 5/8" I.D.

ELK4229W All White
ELK4229BB All Black
ELK4229BZ All Bronze

- 25°-35° adjustability*, 358° rotation

ELK4229B Black/White Ring
ELK4229C Chrome/White Ring
ELK4229H Haze/White Ring

* Adjustability: 35° tilt (for EL485ICA), 25° tilt (for EL490 Series) - 30° tilt with E3LK Series (Architectural Koto™ Module & Housings)

4" Pex™ Trims

Precision die-cast trims with twist-on system for easy Koto™ Module installation



(W) All White



Pex™ 4" Square Slot Rotatable Aperture



- 5" Sq.
- 45° adjustability, 358° rotation

ELK4220W Black Slot/White Ring



(W) All White



Pex™ 4" Square Adjustable Wall Wash



- 5" O.D. - 3 3/4" I.D.
- 45° adjustability

ELK4222W All White



(W) All White



(BB) All Black



(BZ) All Bronze



(B) Black/White Ring



(H) Haze/White Ring



(N) Black/Nickel Ring

Pex™ 4" Square Adjustable Pinhole



- 5" Sq. - 2 1/2" Sq.
- 25°-35° adjustability*

ELK4227W All White

ELK4227BB All Black

ELK4227BZ All Bronze

ELK4227B Black/White Ring

ELK4227H Haze/White Ring

ELK4227N Black/Nickel Ring



(W) All White



(BZ) All Bronze

Pex™ 4" Square Adjustable Reflector



- 5" Sq. - 2 5/8" Sq.
- 35° adjustability, 358° rotation

ELK4282W All White

ELK4282BZ All Bronze



(W) All White



(BB) All Black



(BZ) All Bronze



(W) All White



(BB) All Black



(B) Black/White Ring

Pex™ 4" Square Adjustable Baffle



- 5" Sq. - 3 5/8" Sq.
- 35° adjustability, 358° rotation

ELK4284W All White

ELK4284B All Black

ELK4284BZ All Bronze

Pex™ 4" Square Adjustable Phenolic Baffle



- 5" Sq. - 4" I.D.
- 35° adjustability

ELK4293W All White

ELK4293BB All Black

ELK4293B Black/White Ring

* Adjustability: 35° tilt (for EL485ICA), 25° tilt (for EL490 Series) - 30° tilt with E3LK Series (Architectural Koto™ Module & Housings)

4" Pex™ Trimless

Designed to seamlessly make the trim ring invisible showing only the reflector and lens. Trimless must be used with Maximum Adjustability Recessed Housings.



Pex™ 4" Round Trimless Reflector



- 4" O.D. - 1 1/2" I.D.
- Requires EL4SFR (Sold separately)

ELK408W White
ELK408B Black

ELK408BZ Bronze
ELK408H Haze



Pex™ 4" Round Adjustable Trimless Reflector



- 4" O.D. - 1 1/2" I.D.
- 35° adjustability
- Requires EL4SFR (Sold separately)

ELK415W White
ELK415B Black

ELK415BZ Bronze
ELK415H Haze



Pex™ 4" Round Trimless Spackle Frame

- 7 1/8" O.D. - 4" I.D.
 - For use with ELK408 & ELK415
- EL4SFR**



Pex™ 4" Square Trimless Reflector



- 3 1/4" Sq.
- Requires EL4SFS (Sold separately)

ELK445W White
ELK445B Black

ELK445H Haze



Pex™ 4" Square Adjustable Trimless Reflector



- 3 1/4" Sq.
- 35° adjustability
- Requires EL4SFS (Sold separately)

ELK459W White
ELK459B Black

ELK459H Haze

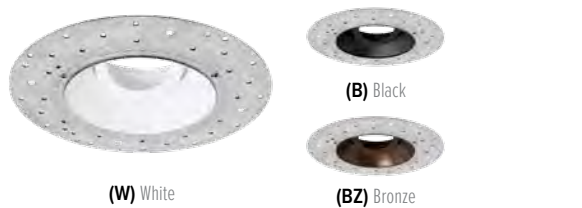
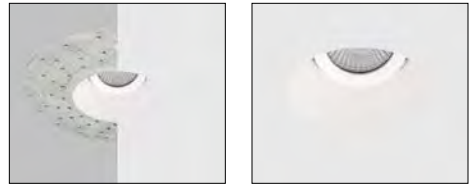


Pex™ 4" Square Trimless Spackle Frame

- 6 3/4" Sq. - 3 3/8" Sq.
 - For use with ELK445 & ELK459
- EL4SFS**

4" Pex™ Trimless

Designed to seamlessly make the trim ring invisible showing only the reflector and lens. Trimless must be used with Maximum Adjustability Recessed Housings.



Pex™ 4" Round Adjustable Trimless Reflector



- Spackle frame included
 - 35° adjustability
- ELK430W** White
ELK430B Black

ELK430BZ Bronze



Pex™ 4" Round Adjustable Trimless Baffle



- Spackle frame included
 - 35° adjustability
- ELK434W** White
ELK434B Black

ELK434BZ Bronze

4" Pex™ Flush Mount Trim Adaptors

Designed to seamlessly flush trims to ceiling. Flush Mounts must be used with Maximum Adjustability Recessed Housings



Pex™ 4" Round Flush Mount Trim Adaptor

- Extra thin spackle frame for easy mounting
- Compatible with: ELK4116, ELK4118, ELK4127, ELK4129, ELK4710, ELK4713, ELK4715 Series only

EL4FMR



Pex™ 4" Square Flush Mount Trim Adaptor

- Extra thin spackle frame for easy mounting
- Compatible with: ELK4216, ELK4218, ELK4227, ELK4229 Series only

EL4FMS

4" **Flexa™** Trims for Koto™ Module

Mix-and-match any ring finish with any reflector or baffle finish. Twist-on system for easy Koto™ Module installation



(WW) All White



(BB) All Black



(BW) Black/Wht Ring



(BZBZ) All Bronze



(CC) All Chrome



(CN) Chrome/Nickel Ring



(CW) Chrome/Wht Ring



(HW) Haze/Wht Ring



(WW) All White



(BB) All Black



(BW) Black/Wht Ring



(BZBZ) All Bronze

Flexa™ 4" Round Baffle



- 5" O.D. - 3 1/8" I.D.

- 35° Adjustability

ELK4723WW All White
ELK4723BB All Black

ELK4723BZBZ All Bronze
ELK4723BW Black/White Ring

Flexa™ 4" Round Reflector



- 5" O.D. - 3 1/8" I.D.

- 35° Adjustability

ELK4721WW All White

ELK4721BB All Black

ELK4721BZBZ All Bronze

ELK4721BW Black/White Ring

ELK4721CC All Chrome

ELK4721CW Chrome/White Ring

ELK4721HW Haze/White Ring

ELK4721CN Chrome/Nickel Ring



(WW) All White



(BB) All Black



(BZBZ) All Bronze



(HW) Haze/Wht Ring



(BW) Black/Wht Ring



(WW) All White



(BB) All Black



(BZBZ) All Bronze



(BW) Black/Wht Ring



(WW) All White



(BB) All Black



(B) Black/Wht Ring



(H) Haze/Wht Ring

Flexa™ 4" Square Reflector



- 4 3/4" Sq. - 2 3/8" Sq.

- Recommended for New Construction use only

ELK4741WW All White

ELK4741BB All Black

ELK4741BZBZ All Bronze

ELK4741BW Black/White Ring

ELK4741HW Haze/White Ring

Flexa™ 4" Square Baffle



- 4 3/4" Sq. - 2 3/8" Sq.

- Recommended for New Construction use only

ELK4743WW All White

ELK4743BB All Black

ELK4743BZBZ All Bronze

ELK4743BW Black/White Ring

Flexa™ 4" Square Adj. Reflector



- 4 3/4" Sq. - 2 3/8" Sq.

- 35° tilt (for EL485ICA), 25° tilt (for EL490 Series), 358° rotation

- Recommended for New Construction use only

ELK4759WW All White

ELK4759BB All Black

ELK4759B Black/White Ring

ELK4759H Haze/White Ring

**Product
Number
Builder**

4" Flexa™ Trim

ELK472 Round
ELK474 Square

Style

1 Reflector
3 Baffle

Style Finish

W White
B Black
BZ Bronze
C Chrome (Reflector only)
H Haze (Reflector only)

Ring Finish

W White
B Black
BZ Bronze
N Nickel (Round only)

Example: **ELK4721CB** [4" Round Flexa™ Trim, Reflector, Chrome Reflector, Black Ring]

4" **Unique™** Trims for Koto™ Module

One piece die-cast trims with twist-on system for easy Koto™ Module installation



(W) All White



(B) All Black



(BZ) All Bronze



(W) All White



(B) All Black

Unique™ 4" Round Adjustable Reflector



- 5" O.D. - 3 7/8" I.D.
- 35° tilt (for EL485ICA),
25° tilt (for EL490 Series)

ELK4710W All White
ELK4710B All Black

ELK4710BZ All Bronze

Unique™ 4" Round Adjustable Baffle



- 5" O.D. - 3 7/8" I.D.
- 35° tilt (for EL485ICA),
25° tilt (for EL490 Series)

ELK4713W All White
ELK4713BZ All Bronze



(W) All White



(BZ) All Bronze



(W) All White



(BZ) All Bronze



(W) All White

Unique™ 4" Round Wall Wash



- 5" O.D. - 3 5/8" I.D.

ELK4715W All White
ELK4715BZ All Bronze

Unique™ 4" Round Adjustable Deep Reflector



- 5" O.D. - 3 7/8" I.D. - 1 3/4" H
- 35° Adjustability

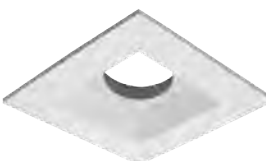
ELK4717W All White
ELK4717BZ All Bronze

Unique™ 4" Round Adjustable Deep Baffle



- 5" O.D. - 3 7/8" I.D. - 1 3/4" H
- 35° Adjustability

ELK4719W All White



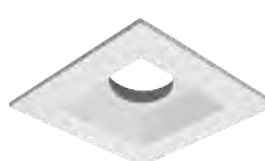
(W) All White



(B) All Black



(BZ) All Bronze



(W) All White



(BZ) All Bronze

Unique™ 4" Square Reflector



- 4 1/2" Sq. - 2 3/4" Sq.
- Recommended for New Construction use only

ELK4714W All White
ELK4714B All Black

ELK4714BZ All Bronze

Unique™ 4" Square Baffle



- 4 1/2" Sq. - 2 3/4" Sq.
- Recommended for New Construction use only

ELK4716W All White
ELK4716BZ All Bronze

5" Pex™ Trims

Precision die-cast trims with twist-on system for easy Koto™ Module installation



(W) All White

Pex™ 5" Round Reflector

- 6 1/4" O.D. - 3 5/8" I.D.

ELK5421W All White



(W) All White

Pex™ 5" Round Baffle

- 5 1/2" O.D. - 3 5/8" I.D.

ELK5493W All White

6" Pex™ Trims

Precision die-cast trims with twist-on system for easy Koto™ Module installation



(W) All White

Pex™ 6" Round Reflector

- 7 1/2" O.D. - 6" I.D.

ELK6418W All White

ELK6418BB All Black



(BB) All Black



(BZ) All Bronze



(H) Haze/White Ring

ELK6418BZ All Bronze

ELK6418H Haze/White Ring



(W) All White

Pex™ 6" Round Adjustable Slot Aperture

- 7 1/4" O.D. - Slot: 1 3/8" x 2 1/4"

ELK6420W All White



(W) All White

Pex™ 6" Round Adjustable Pinhole with Reflector

- 8" O.D. - 1 3/4" I.D.

ELK6427W All White

ELK6427B Black/White Ring

- 35° Adjustability

ELK6427H Haze/White Ring



(B) Black/White Ring



(H) Haze/White Ring

6" Flexa™ Trims for Koto™ Module

Mix-and-match any ring finish with any reflector or baffle finish. Twist-on system for easy Koto™ Module installation



Flexa™ 6" Round Reflector

- 7 3/8" O.D. - 6 1/8" I.D.

ELK610WW All White
ELK610BB All Black
ELK610BZBZ All Bronze
ELK610CC All Chrome

ELK610BW Black/White Ring
ELK610CW Chrome/White Ring
ELK610CN Chrome/Nickel Ring
ELK610HW Haze/White Ring



Flexa™ 6" Round Adjustable Reflector

- 7 3/8" O.D. - 6 1/8" I.D.

ELK629WW All White
ELK629BB All Black
ELK629BZBZ All Bronze

ELK629BW Black/White Ring
ELK629CW Chrome/White Ring
ELK629HW Haze/White Ring



Flexa™ 6" Round Adjustable Baffle

- 7 3/8" O.D. - 6 1/8" I.D.

ELK693WW All White
ELK693BB All Black

ELK693BZBZ All Bronze
ELK693BW Black/White Ring

Product Number Builder	6" Round Flexa™ Trim	Style Finish		Ring Finish	
	ELK610 Reflector	W	White	W	White
	ELK629 Adjustable Reflector	B	Black	B	Black
	ELK693 Adjustable Baffle	BZ	Bronze	BZ	Bronze
		C	Chrome	C	Chrome
		H	Haze	N	Nickel

Example: **ELK610BN** [6" Round Flexa™ Reflector Trim, Black Reflector, Nickel Ring]

6" **Unique™** Trims for Koto™ Module

One piece die-cast trims with twist-on system for easy Koto™ Module installation



(W) All White



(B) All Black



(BZ) All Bronze



(W) All White



(BZ) All Bronze

Unique™ 6" Round Reflector

- 7 1/2" O.D.

ELK6710W All White
ELK6710B All Black

ELK6710BZ All Bronze

Unique™ 6" Round Baffle

- 7 1/2" O.D.

ELK6713W All White
ELK6713BZ All Bronze



(W) All White



(BZ) All Bronze

Unique™ 6" Round Wall Wash

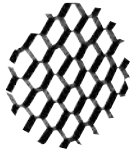
- 7 1/2" O.D. - 6" I.D.

ELK6715W All White
ELK6715BZ All Bronze

Accessories



Secondary Optics



Field Changeable
Hex Louver
L45

For a better glare shield



Field Changeable
Linear Lens
L46

For a wide rectangular illumination pattern



Field Changeable
Spread Lens
L47

For a symmetrical broadening of light beams



Field Changeable
Frosted Diffuser
L49

For a softer light



Field Changeable **Color Shifters**
L51
L52-PINK
L52-BLUE

For a reduced color temperature



Field Changeable **Snoots**

L50W White
L50B Black

Reduces glare and light spill

Lens



Field Changeable **Lens**

EP731C (18°)
EP732C (28°)
EP733C (38°)
EP734C (60°)

28°, 38°, & 60° lens included with Koto™ LED Module

Reflectors



Field Changeable **Reflectors**

EP735C (15°)
EP736C (25°)
EP737C (38°)
EP738C (60°)

Socket Adapters



Hard Wire Adapter
PSA38

Hard wire adapter to male Quick Connect terminal



Rewiring Kit
PSA38-22

Rewiring kit to male Quick Connect terminal. Easily change Low Voltage or Medium Base housings to work with ELK07 & ELK09 series modules

Emergency Battery Backup



Emergency Battery Backup

KEM-LD5

25W, 120/277V AC, 50-60Hz. 90 minute of emergency operation. 0° to 50° operating temperature. Must be used with compatible recessed housing.

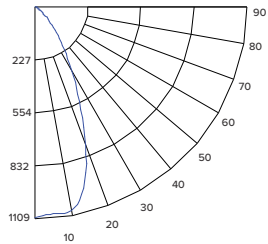
Photometric Report

Koto™ LED Module

Multiplier: 3000K (x1.04), 3500K (x1.08), 4000K (x1.12)

PHOTOMETRIC REPORT

Product #: ELK0727
Wattage / Lumens: 10W / 750 lm
Luminaire LPW: 75 lm/W



CANDLE POWER SUMMARY

Degree Vertical	0°
0	1102
5	1053
15	797
25	394
35	184
45	62
55	19
65	9
75	4
85	1
90	0

ILLUMINANCE AT A DISTANCE

Distance to Target Plane	Center Beam Footcandles	Beam Diameter
4'	68.9	3.2'
6'	30.6	4.7'
8'	17.2	6.3'
10'	11.07	7.9'

ZONAL LUMEN SUMMARY

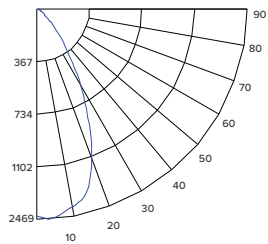
Zone	Lumens	%Luminaire
0-30°	541.53	72.20
0-40°	664.18	88.60
0-60°	733.75	97.80
0-90°	745.46	99.40

Koto™ LED Module

Multiplier: 3000K (x1.04), 3500K (x1.08), 4000K (x1.12)

PHOTOMETRIC REPORT

Product #: ELK0927
Wattage / Lumens: 10W / 950 lm
Luminaire LPW: 95 lm/W



CANDLE POWER SUMMARY

Degree Vertical	0°
0	1447
5	1419
15	1223
25	704
35	292
45	100
55	27
65	14
75	7
85	2
90	0

ILLUMINANCE AT A DISTANCE

Distance to Target Plane	Center Beam Footcandles	Beam Diameter
4'	90.4	3.3'
6'	40.2	4.9'
8'	22.6	6.5'
10'	14.5	8.1'

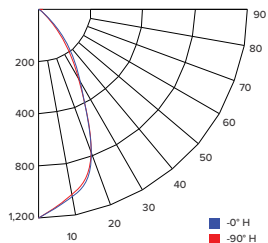
ZONAL LUMEN SUMMARY

Zone	Lumens	%Luminaire
0-30°	698.72	73.50
0-40°	844.60	88.90
0-60°	926.22	97.50
0-90°	944.65	99.40

12V AC Retrofit Koto™ LED Module

PHOTOMETRIC REPORT

Product #: ELK0830-12
Wattage / Lumens: 10W / 971.7 lm
Luminaire LPW: 97 lm/W



CANDLE POWER SUMMARY

Degree Vertical	0°
0	1199
5	1152
15	968
25	540
35	252
45	95
55	31
65	13
75	6
85	2
90	1

ILLUMINANCE AT A DISTANCE

Distance to Target Plane	Center Beam Footcandles	Beam Diameter
4'	103.3	3.1'
6'	36.4	4.7'
8'	18.7	6.3'
10'	12.6	7.8'

ZONAL LUMEN SUMMARY

Zone	Lumens	%Luminaire
0-30°	565.3	70.6
0-40°	697.3	87.1
0-60°	780.3	97.5
0-90°	796.0	99.4

The **Quality** Choice



The **Leading** Choice



The **Timely** Choice



The **Contractor's** Choice



The **Trusted** Choice

Over two and a half decades ago, in the heart of Los Angeles, ELCO Lighting was founded on the philosophy that high quality lighting products should be sold at a fair market price. Our commitment to this philosophy and dedication to exceptional customer service serve as the very soul of our company. We take pride in our perpetual commitment to such standards that enable

us to continually prosper in a highly competitive and unpredictable industry. With our expanding LED product line that entails recessed, track, undercabinet, outdoor and emergency lighting, we are ready to fulfill a variety of lighting demands. Quality engineering, fair market value, professional customer service, and micro-managed inventory are the cornerstones of ELCO Lighting.



Corporate Headquarters

2042 E. Vernon Ave.
Vernon, CA 90058
Tel: 323.231.2600
Fax: 323.231.3200
elcolighting.com

Customer Service

Tel: 800.522.2626
Fax: 800.644.2626
orderdesk@elcolighting.com
customerservice@elcolighting.com
sales@elcolighting.com

Printed in the U.S.A. 09/22
\$15.00

© ELCO Lighting. The marks appearing in this catalog are registered trademarks of ELCO Lighting. Other marks used herein are recognized trademarks of their respective companies. Products shown in this brochure may be covered by U.S. and international patents. Specifications subject to change without notice.