October 2025

ELCO LIGHTING ESSENTIALS

An Introduction to The ELCO Lighting Systems

ELCO Lighting
Innovation Beyond Expectation



Who **We Are**

Founded in 1990 with a simple vision to make exceptional quality lighting at a fair market price. The last 30 years have been a journey chasing that simple mission.

The Quality Choice

As a premiere luminaire manufacturer, with over sixty years of lighting experience, we know exactly what our customers want. That's why we use only the highest quality materials, and why we run our products through extensive tests before we add them to the ELCO family. When customers choose our lighting fixtures, they can rest assured they have chosen the best in functionality, design, performance, and quality.

The Timely Choice

Ordered today, shipped today. We at ELCO understand the importance of timing, so we send out almost all of our in-stock products the same day they are ordered. Our goal is to make timelines easier to hit and projects quicker to complete.

The Trusted Choice

With over 35 years in the lighting business, ELCO has become a trusted name throughout the country by doing the right thing. We stand behind every product we make. No exceptions. No excuses. It's a valuable trait that brings customers back again and again.

The Contractor's Choice

At ELCO, we design with the contractor in mind. Our packaging is easy to open, and our products are easy to install. This means a safe and orderly setup every time. Contractors feel confident choosing ELCO Lighting for their projects.

The Leading Choice

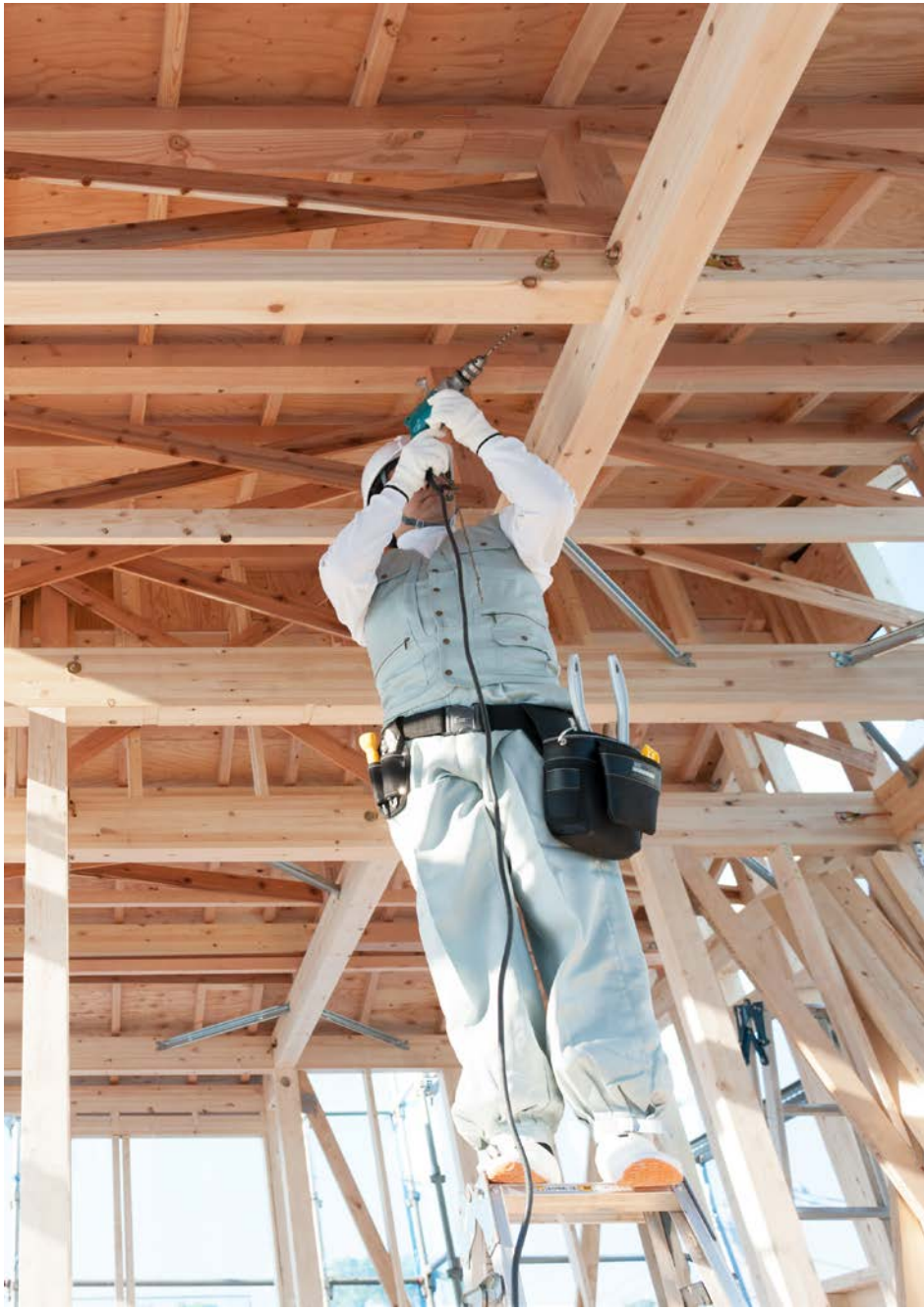
Both customers and competitors alike see ELCO as a leader in luminaire manufacturing. With many electrical engineers on site, we continue to be a pioneer in the world of illumination. Others may try to copy our designs, but they will never match our dedication to quality and service.

The Sustainable Choice

ELCO understands that lighting is a major contributor to energy consumption around the world. From the very beginning, we have engineered our products to be extremely efficient. Whether it's our CFL or LED product line, we strive to have a positive impact on energy use, one fixture at a time.

The Architect's Choice

We regularly talk with architects, and listen to their most pressing challenges. Not only do we go out of our way to save them time and money, we welcome their suggestions on how to improve our products. That's why architects specify ELCO for their projects.



Distribution **Channels**

Electrical Distributors

We look at our stocking distributors as our partners. They build the brand and move the product. We started out as a stock and flow manufacturer because we believe in the importance of this relationship.
Electrical distributors always tell us “ELCO is distributor friendly, you guys are set up to make the relationship as easy as possible and we appreciate that.” This ideology has made ELCO Lighting a brand name on electrical distributors shelves throughout the country.

Specification

Architects, lighting designers and engineers have long trusted ELCO to supply them with high quality luminaries for their lighting projects.
They have learned to rely on ELCO’s superior quality, value and fast delivery. Now they have the same confidence in our commercial LED products. Every ELCO Commercial LED downlight is engineered to perform and is constructed using high quality LED modules and drivers.

Hospitality

Designers know that hotels, restaurants, retail stores and others have very special needs.
The lighting must be efficient, provide the desired effect, look beautiful when unlit and beat the budget, all at the same time. ELCO has attractive lighting in every category.
Our collections includes recessed lighting, track, undercabinet and more that are available in almost every lighting technology including LED, low voltage, and line voltage. Our recessed trims are available in apertures from 1” to 9” and offer more styles and finishes than most manufacturers.

Showroom

We have always filled an important role in lighting showrooms, often as their main downlight, track and undercabinet line. Most lighting manufacturers do not offer the variety of fixture designs and finish options as ELCO offers, making us a perfect fit for almost any design application. Our vast array of trim colors and track head options have allowed many showrooms to welcome us as their primary vendor.

Value Engineering

ELCO offers thousands of lighting products in almost every lighting category. From recessed lighting to track lighting to outdoor lighting and more, ELCO has everything needed to value engineer a project. It’s easy to ‘crossover’ expensive lighting plans to budget-friendly ELCO products and realize professional results, all while coming in under budget.

E-Commerce

We understand the sensitivity our brick and mortar stores have to e-commerce accounts. To protect our brick and mortar stores we are very selective and sensitive with e-commerce accounts.
We only sell to major e-commerce accounts that have a strong reputation for integrity and are willing to comply with our iMap policy to ensure that they are not undercutting our brick and mortar customers.

WHERE THERE'S LIGHT, THERE'S **ELCO!**

ELCO Lighting has a wide range of product lines for almost any application that includes high-end residential, multifamily, retail, hospitality, office and education.

Why **ELCO Lighting?**

1 We focus on quality and hold ourselves to the highest industry standards. That is what has kept us in business since 1990.

2 We are responsive to the changing market. We have our ears to the ground, listening to the advice of contractors, designers, architects, distributors and our reps in an effort to constantly improve our products and add to our line.

3 We tailor distributor stocking programs to meet our customer's needs. These programs may include volume rebates, discounts, special area market pricing, attractive return policies and freight allowances.

4 We know you need the product now so we offer same day shipping on most of our items.

5 We offer simple solutions to everyday problems by providing a wide variety of housings and trims. Our product offering ranges from one to nine inches with trims in round, square, adjustable pull down, gimbal and more.

6 Our recessed and track products are engineered around industry measurement standards in order to meet project needs.

7 We design all of our products with the contractor in mind so installation is always a breeze.

8 We were founded on the philosophy that quality lighting should be sold at a fair market price. We adhere to this philosophy to this day.



The ELCO Lighting **5 Minute Pitch**

To be the best choice in lighting, we understand we cannot cut corners on quality or service. The 3 things we keep in mind when designing products are:

1. Product Performance and Quality
2. Ease of Installation
3. Fair Market Price



Our commitment to this philosophy has allowed us to prosper in a highly competitive and unpredictable industry. With our expanding LED product line that contains recessed, track, under-cabinet, pendant, outdoor, pathway, and emergency lights, we are ready to fulfill all the lighting needs of our customers.

Most lighting manufacturers do not offer the variety of fixture designs and finish options that ELCO offers, making us a perfect fit for almost any design application. We are proud to have one of the most extensive track offerings in the industry. Our vast array of designs, colors, and lamp options have made us the primary vendor in many showrooms. It's easy to crossover expensive lighting plans to budget- friendly ELCO products and realize professional results, all while coming in under budget.

We design our products at our LA headquarters, allowing us to maintain the highest quality standards. Our team of top-notch engineers are dedicated to developing new products, as well as improving the current ones to meet or exceed customers' demands. We keep costs low by printing 3D prototypes in house, followed by getting the proper certifications. Only then do we begin production

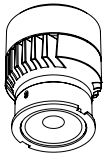
We maintain strict quality control by checking a portion of every product that comes into our warehouse whenever we receive a shipment. Products do not go in stock until our quality control department has approved them.

We are responsive to the changing market. Our ears are constantly to the ground, listening to the advice of contractors, designers, architects, distributors, and our reps so that we may consistently improve our products and add to our line.

Architects, designers, and engineers have long trusted ELCO to supply them with high-quality HID and CFL luminaries for their lighting projects. They have learned to rely on ELCO's superior quality, value, and fast delivery. Now they have the same confidence in our commercial LED products, which are engineered to perform to the highest specifications and constructed of the highest quality LED modules and drivers.

Most of our orders ship complete within one business day. Items that are assembled in our Los Angeles factory usually take only a few additional days to ship, compared to three to six weeks from many other manufacturers. We have won numerous jobs because of our quick lead time.

What We **Offer**



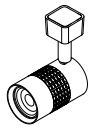
Recessed Residential

A recessed light fixture, sometimes called a downlight or can light, is installed flush into an opening in the ceiling. It shoots light downward as a wide floodlight or a narrow spotlight. ELCO Lighting offers recessed lighting for all technologies, from CFL to LED, and everything in between. No matter the downlighting application, we have a size, color, and technology that will shine.



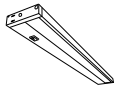
Recessed Commercial

ELCO Lighting leads the way in commercial lighting due to our innovation in apertures, installation, and specification. Sizes range from four to ten inches in over a dozen finishes and trim options, lumen outputs up to 6000 lm and color temperatures range from 2700K to 5000K.



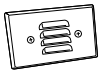
Track Lighting

Track lighting consists of several light fixtures attached to a railing. Mounted to ceilings or walls, they can be aimed in any direction to create ambient, task, or accent lighting. ELCO offers an extensive track line in a variety of designs, colors, and energy-efficient lamps. Our engineers have studied hundreds of track applications to design fixture options to fit any need.



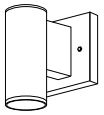
Undercabinet Lighting

Under-Cabinet lighting provides ambient or task light for kitchen cabinets, counters, shelves, exhibit cases, or any work space. ELCO has improved and broadened its under-cabinet line based on input from homeowners, architects, contractors, builders, and distributors. Our assortment of strips and bars represent the latest in efficient, low cost designs.



Pathway Lighting

Pathway lighting is illumination for stairs and sidewalks. ELCO offers multiple color finishes and faceplate options for incandescent, fluorescent, and LEDs. Our pathway lighting is designed for outdoor and indoor installation in IC (insulation contact) or non-IC, brick, wet, or poured concrete applications.



Outdoor Lighting

ELCO Lighting's LED wall packs, photocell wall mounts, canopy lighting, and floodlights are designed to enhance security and safety for building exteriors, parking garages, walkways, and other outdoor locations. Constructed of heavy-duty materials, and utilizing the most energy efficient LED platforms, our LED wall packs will deliver years of dependable service while maintaining their rugged good looks.



Emergency Lighting

Our high-quality exit and emergency fixtures provide a variety of styles and benefits designed to meet the requirements of any application. We offer dual voltage options (120 and 277 VAC), brown-out activation(unit automatically switches to emergency mode if supply voltage drops below 80%), automatic low voltage disconnect, thermal protection,short circuit protection, and reverse polarity protection. Only the best from ELCO.



Pendant Lighting

A pendant light, sometimes called a drop or suspender, is a single light fixture that is usually suspended by a cord, chain, or metal rod. ELCO Lighting's stylish pendants accommodate line and low voltage, CFL and LED lamping. Our modern and traditional shapes, combined with popular colors and high-quality glass, make these pendants our most exciting new venture.

Table **of Contents**

Recessed Lighting



The Oak™ System	9
The Koto™ System	15
The Canless Koto™	26
The Koto™ MAX	28
The Koto™ Mini	30
The Koto Sylo™	32
The Teak™ System	41
The Alder™ System	44
LED Housings & Inserts	47
The Poplar™ System	51
The Ply™ System	55
The Birch™ System	60
The Elm™ System	62
The Slant™ System	65
The Cedar™ System	68
The Laurel™ System	71

Track Lighting



Integrated LED Track Heads	74
LED Tarbuck	77
Wall Wash LED Integrated Track Fixtures	78
Low Voltage MR16 GU5.3 Track Fixtures	79
GU10 Track Fixtures	80
Line Voltage PAR Track Lighting	81
Track & Accessories	82

Ceiling Mount Lighting



LED Sky™ Panels	84
LED Sky™ Panels XL	86
LED Decorative Flush Mount Lighting	87
LED Disk Lights	87

Alpine Lighting



The Alpine System	88

Line Voltage Lighting



Line Voltage	91

Undercabinet & Pucks Lighting



LED Pucks & LED Line Voltage Bars	95
LED Low Voltage Bar	95

LED Pathway Lighting



Step & Brick Lights	97
In-Ground LED Lighting	98

The Ambio™ Collection



Indoor LED Tape Lights	100
Super Flexible, Sunset Dimming & RGB	101
Aluminum Channels	101
LED Drivers	101

Exit & Emergency Lighting



Exit Signs & Emergency Lights	102



Oak™ Recessed **Downlight**

Oak™ Recessed **Adjustable**

Architectural **Oak™**

The Oak™ System

1″ Miniature LED Downlights

The 1″ Oak™ System contains our smallest LED recessed fixtures. These miniature downlights and gimbals are engineered to squeeze into the tiniest of spaces, indoors or outdoors, yet still provide enough power to light up the surroundings. With up to 1000 lumens delivered, they produce a more brilliant white light than a traditional 50W halogen product. The 1″ Oak™ System is IC rated for insulated ceilings, and can be easily daisy-chained for simple installation.

OPTIONAL

DIMS TO WARM

SUNSET DIMMING TECHNOLOGY

The Architectural Oak™ System



Oak™ Architectural Recessed
Downlights & Adjustables

- IC Airtight for use with direct contact with insulation
- Height allows for use in 2 x 6 construction
- 38° Standard beam with optional 28° and 50°
- Damp location rated for indoor and outdoor use
- JA8-2022-E, UL Listed
- Life Span 50,000 Hours L70

Small aperture downlight delivers up to 1000 lumens.
More light than a traditional 50W MR16 Halogen Lamp.

1" Round & Square Downlight

Input Power:	8W
Lumens:	850 - 1000 lm
Color Temp:	2700K - 4000K, Sunset
CRI:	93+
Wet Loc:	UL Listed

DIMS TO WARM
SUNSET DIMMING TECHNOLOGY





(W) White **(B)** Black **(BZ)** Bronze **(H)** Haze **(BB)** All Black

(W) White **(B)** Black **(BZ)** Bronze **(H)** Haze **(BB)** All Black

1" Round & Square Adjustable

- 30° Gimbal adjustability

Input Power:	8W
Lumens:	850 - 900 lm
Color Temp:	2700K - 3000K
CRI:	93+
Wet Loc:	UL Listed





(W) White **(B)** All Black



(W) White **(B)** All Black

1" Round Trimless





(W) All White **(B)** All Black



(BZ) All Bronze



- Oak™ IC Remodel Power Pack
- For use with Architectural Oak™ Light Engines
- IC Rated for direct contact with insulation
- Driver specified for 120V (Triac/ELV) or 120/277V (0-10/triac/ELV)
- Fits through 2" hole



- IC Rated for direct contact with insulation
- Driver included on frame
- Driver specified for 120V (Triac/ELV) or 120/277V (0-10/Triac/ELV)



- Single & Multiple Downlight Frames
- IC Rated
- Requires transformer
- Multiple downlight frame for row mounting fixtures



- R60 IC Airtight New Constructin Housing.
- Double Wall IC Airtight R60 foam insulation housing
- Driver included on frame
- Driver specified for 120V (Triac/ELV) or 120/277V (0-10/Triac/ELV)

The Oak™ System





Up to 6 Oak™ fixtures can be daisy-chained to one **E1LDRV60**

Oak™ Recessed **Downlight & Adjustable**

Small aperture 12V AC Downlight delivers over 600 lumens. More light than a traditional 50W MR16 Halogen Lamp. Requires 12V AC Transformer (daisy chain up to 6). Dimmable MLV or ELV depending on transformer used.

- IC Airtight for use with direct contact with insulation
- Height allows for use in 2 x 4 construction
- Daisy chain up to 6 fixtures with E1LDRV60
- 38° Standard beam with optional 28° and 50°
- Remodel requires no frame
- New construction frame available
- Wet Location Rated for Indoor and Outdoor Use
- JA8-2016-E, UL, and Energy Star Listed
- Life Span 50,000 Hours L70

1" Round & Square Downlight

Input Power:	6W
Lumens:	600 - 675 lm
Color Temp:	2700K - 4000K, Sunset
CRI:	93+
Input Volt:	12V AC
Wet Loc:	UL Listed
Dimmable:	ELV/MLV

DIMS TO WARM
SUNSET DIMMING TECHNOLOGY





(W) White



(B) Black



(BZ) Bronze



(H) Haze



(BB) All Black



(W) White



(B) Black



(BZ) Bronze



(H) Haze



(BB) All Black

1" Round & Square Adjustable

- 30° Gimbal adjustability

Input Power:	6W
Lumens:	625 - 700 lm
Color Temp:	2700K - 4000K
CRI:	93+
Input Volt:	12V AC
Wet Loc:	UL Listed
Dimmable:	ELV/MLV





(W) White



(B) All Black



(BZ) Bronze



(W) White



(B) All Black



(BZ) Bronze



- Enclosed Electronic Transformer
- Fits through ceiling hole
- Electronic Low Voltage (ELV) Dimmable
- 12V AC output, 120V Input
- 60W
- Daisy chain up to 6 Oak™ Fixtures on one transformer



- New Construction frame for downlight E1L02, E1L12 and E111F or for adjustable E1L32 and E1L22
- Requires Transformer
- IC Rated with E1L02, E1L12, E1L32 and E1L22 and E111F



- New Construction Multiple Frame
- for downlight E1L02, E1L12 and E111F
- or for adjustable E1L32 and E1L22
- Requires Transformer
- For row mounting fixtures
- IC Rated with E1L02, E1L12, E1L32, E1L22 and E111F



- R60 Insulation housing, IC Airtight.
- Includes individual 12V AC electronic transformer
- 2" cutout for downlight E1L02, E1L12 and E111F
- 2 3/8" cutout for adjustable E1L32 and E1L22

Oak™ Trimless Round Recessed Downlight

Small aperture 12V AC Downlight delivers over 600 lumens. More light than a traditional 50W MR16 Halogen Lamp. Requires 12V AC Transformer (daisy chain up to 6). Dimmable MLV or ELV depending on transformer used

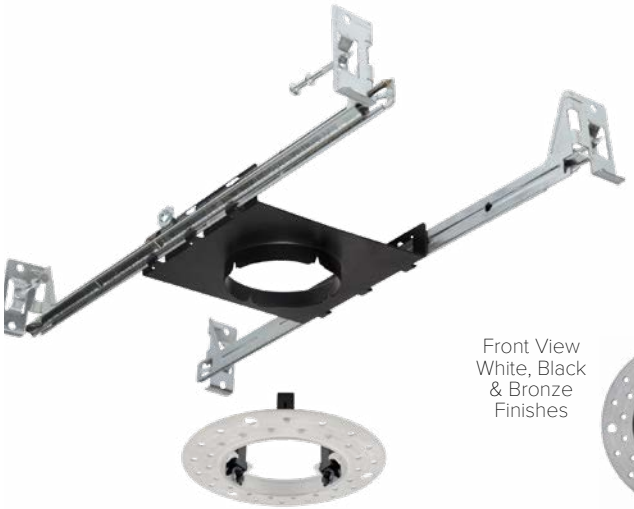
- 1″ Trimless Spackle Frame, EL01SFR, ordered separately (required)
- Height allows for use in ceilings with under 3″ depth. Ceiling thickness can be reduced from fixture depth
- IC Airtight for use with direct contact to insulation
- 38° Standard beam with optional 28° and 50°
- Remodel requires no frame. New construction requires E1LF2 Frame
- Wet Location Rated for Indoor and Outdoor use
- JA8-2016-E & UL listed
- Life Span 50,000 Hours L70

1″ Round Trimless Downlight

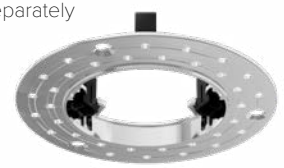
Input Power:	6W
Lumens:	600 - 675 lm
Color Temp:	2700K - 4000K, Sunset
CRI:	93+
Input Volt:	12V AC
Wet Loc:	UL Listed
Dimmable:	ELV/MLV

DIMS TO WARM
SUNSET DIMMING TECHNOLOGY





Spackle Frame sold separately



Front View White, Black & Bronze Finishes





Mount Spackle Frame

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



Oak™ Trimless Design

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



Oak™ Trimless Assembled



The Koto™ System

2″ Aperture Koto™ Module
2″, 3″, 4″ & 6″ Twist-On Trims

DIMS TO WARM
SUNSET DIMMING TECHNOLOGY



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-on connection. With a CRI of over 95+ and a variety of color temperatures, the Koto™ module is a popular choice for any project.

The Koto™ System



TITLE 24 COMPLIANT

DIMMABLE

INTEGRATED LED

WET LOCATION

50,000 HOURS

5 YEAR WARRANTY

90+ CRI



Twist-On System
for easy trim installation

US PATENT 10914465
Other Patents Pending

	SUMMARY	SIZES	LUMENS	COLOR TEMP	VOLTAGE	DIMMING	DEPTH	INSTALLATION	BEAM OPTIONS
Koto Standard The Basics, Start here	Our most popular family - start here. 120V driver integrated with the module for ease of installation, maintence and upgrades. Module works with 120V input so works with most line voltage housings.	2″ 3″ 4″ 5″ 6″	350 - 1350 lm	27K SD 30K HC 35K 5 CCT 40K	120V	Triac/ELV 5%	5 ½″	New Construction Remodel Retrofit (existing housings)	10° 18° 25° 38° 60° 90°
Koto Architectural 1950 Lumen, Dim 1% & .1%, 0-10V	When you need higher lumens, more dimming options or a special driver (0.1%, dim to black, eldoled, Lutron etc) architectural koto is a good place to go. The easy to remove Driver is built onto the housing for better heat dissipation and more driver options. Because the driver is on the housing make sure you are looking at an architectural koto housing to go with your module.	2″ 3″ 4″ 6″	850 lm - 2000 lm	27K 30K 35K 40K SD	120V 120-277V	Triac/ELV 5% 0-10V, Triac, ELV (1%) Dali (1% and 0.1%) EldoLed	3 ½″ or 5 ½″	New Construction Remodel	18° 25° 38° 60° 90°
Koto DX 0-10V, 120/277v	Similar to The Standard Koto but with a 0-10V, Triac, ELV driver integrated with the module. 120-277V input.	2″ 3″ 4″ 6″	1000 lm	27K 30K 35K 40K SD	120-277V	0-10V, Triac, ELV 5%	5 ½″	New Construction Remodel Retrofit (existing housings that have 0-10V wires)	18° 25° 38° 60° 90°
Koto Canless Easy, Shallow Install	Canless Koto is great for tight spaces and remodel applications. The shallow height and no can helps it fit into most ceiling depths and is an easy high-end remodel option. Canless trims match all Koto trims for project uniformity.	2″ 3″ 4″ 6″	950 lm	27K 30K 35K 40K SD	120V 120-277V	Triac/ELV 5% 0-10V, Triac, ELV 1%	2 ⅝″ or 4 ¼″	New Construction Remodel Retrofit (frames / housings without a can)	18° 25° 38° 60° 90°
Koto MAX Up to 3500 lm, 120-277V	Compact and powerful, the Koto™ MAX LED Module delivers up to 3,500 lumens with a premium light engine. Easy to install, maintain, and upgrade—ideal for high-ceiling commercial spaces. IC rated up to 1500 lumens	2″ 3″ 4″ 6″	750 lm - 3500 lm	27K 30K 35K 40K	120-277V	0-10V, Triac, ELV 1%	5 ½″	New Construction Remodel	18° 25° 38° 60° 90°
Koto 12V Bipin MR16 Retrofit	Same great koto but as a 12V AC input for retrofitting 12V AC MR16 housings.	3″ 4″	850 lm	27K 30K SD	12V AC	ELV or MLV depending on transformer	5 ½″	Retrofitting 12V AC BiPin Housings ELCO 3" and 4"	18° 25° 38° 60°
Koto 24V DC PoE Low Voltage	24V DC Koto is great for PoE applications as well as applications where the installer would like to do low voltage wiring between fixtures. Multiple fixtures can run on the same 24V DC transformer.	2″ 3″ 4″ 6″	850 lm	27K 30K	24V DC	Based on transformer used	5 ½″	New Construction Remodel	18° 25° 38° 60°

Koto™ LED Modules and Twist-On Trims

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

- Standard 25°, 38° and 60° lenses and optional 18° field changeable lens
- Works in 2", 3", 4" & 6" ELCO housings with Koto™ twist-On trims
- Excellent color rendering
- Sunset option dims from 3000K to 1800K
- Human Centric option dims from 4000K to 2200K
- ENERGY STAR Certified
- Title 24 JA8-2022 E-Compliant
- Life span of 50,000 hours L70
- Covered by US PATENTS & Other Patents Pending

Koto™ LED Module



Input Power	10.5W - 12.5W
Input Voltage	120V
Lumens	730 - 1400
Color Temp.	2400K - 4000K, Sunset, Human Centric
CRI	95+
Damp Location	UL listed, Wet Location UL Listed w/Wet Location Trims
Dimmable	Triac/ELV
Beam Angle	Standard: 38° Lens installed, 25° and 60° lens included with each module - Optional Lens: 18° & 90°

Koto™ LED Module with **5-CCT Switch**



Input Power	10.5W - 12.5W
Input Voltage	120V
Lumens	825 - 1000
Color Temp.	5-CCT Switch
CRI	95+
Damp Location	UL listed, Wet Location UL Listed w/Wet Location Trims
Dimmable	Triac/ELV
Beam Angle	Standard: 38° Lens installed, 25° and 60° lens included with each module - Optional Lens: 18° & 90°

10° Koto™ LED Module



Input Power	5W - 10.5W
Lumens	350 - 850
Color Temp.	2700K, 3000K
Damp Location	UL listed, Wet Location UL Listed w/Wet Location Trims
Dimmable	Triac/ELV
Beam Angle	Includes 10° lens installed, and field changeable 25° & 38° lens

120/277V Koto™ LED Module



Input Power	11.8W
Lumens	1000
Color Temp.	2700K - 4000K, Sunset
Damp Location	UL listed, Wet Location UL Listed w/Wet Location Trims
Dimmable	0-10V/Triac/ELV
Beam Angle	Includes 38° lens installed, and field changeable 25° & 60° lens

Architectural Construction Koto™ LED Module

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

- Light engine used with Koto™ Architectural Housings
- See Koto™ Architectural housings for lumen output options. Final lumen output is determined by housing.
- Driver on housing extends lifespan and allows for more dimming and EM options
- Standard 38° Lens installed, 25° and 60° lens included with each module - Optional Lens: 18° (EP731C)
- Optional: Louver (L45), Linear Lens (L46), Spread Lens (L47), Clear Lens (L48), Frosted Lens (L49), Color Shifter (L50)
- Excellent color rendering 95+ CRI
- Sunset option dims from 3000K to 1800K
- ENERGY STAR Certified
- Title 24 JA8-2022 E-Compliant
- Life span of 50,000 hours L70
- Covered by US PATENTS & Other Patents Pending

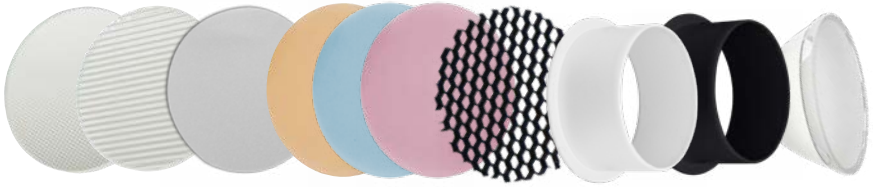
Koto™ Architectural Construction LED Module



Input Power	11W - 18W
Input Voltage	120/277V
Lumens	940 - 1950
Color Temp.	2700K - 4000K, Sunset
CRI	95+
Damp Location	UL listed, Wet Location UL Listed w/Wet Location Trims
Dimmable	0-10V/Triac/ELV
Beam Angle	Standard: 38° Lens installed, 25° and 60° lens included with each module - Optional Lens: 18° & 90°

DIMS TO WARM
SUNSET DIMMING TECHNOLOGY

Koto™ Accessories



Spread Lens | Linear Lens | Frosted Diffuser | Color Shifter | Hex Louver | White & Black Snoot | Frosted Reflector

Take a Peek at The Koto™ Trims



For our entire selection of Koto™ trims please visit **elcolighting.com**

12V AC Retrofit & 24V DC Koto™ LED Module

12V AC Module works with 3" and 4" ELCO 12V AC Housings with 3" and 4" Koto™ Trims as a retrofit option

24V DC Module works with 2", 3", 4", 5" & 6" ELCO Koto DC housings & Koto™ Twist-On trims

- Integrated Dimmable Driver
- Excellent color rendering 90+ CRI
- Standard 38° Lens installed, 25° and 60° lens included with each module - Optional Lens: 18° (EP731C)
- Optional: Louver (L45), Linear Lens (L46), Spread Lens (L47), Clear Lens (L48), Frosted Lens (L49), Color Shifter (L50)
- Title 24 JA8-2022 E-Compliant
- Covered by US PATENTS & Other Patents Pending

Koto™ 12V AC **Retrofit** LED Module



Input Power	9W
Input Voltage	12V AC
Lumens	800
Color Temp.	2700K, 3000K, Sunset
CRI	90+
Damp Location	UL listed, Wet Location UL Listed w/Wet Location Trims
Beam Angle	Standard: 38° Lens installed, 25° and 60° lens included with each module - Optional Lens: 18°

DIMS TO WARM
SUNSET DIMMING TECHNOLOGY

Koto™ 24V DC LED Module



Input Power	10W
Input Voltage	24V DC
Lumens	800
Color Temp.	2700K - 3000K
CRI	90+
Damp Location	UL listed, Wet Location UL Listed w/Wet Location Trims
Beam Angle	Standard: 38° Lens installed, 25° and 60° lens included with each module - Optional Lens: 18°

Take a Peek at The Koto™ Trims

3"





4"







For our entire selection of Koto™ trims please visit **elcolighting.com**

Koto™ Focus LED Module

Koto™ Adjustable Beam 18° - 50° Angles. Works with 2", 3", 4" & 6" Koto™ Housings and Koto™ Trims

- Excellent color rendering 95+ CRI
- Works in 2", 3", 4" & 6" ELCO housings with Koto™ Twist-On trims
- Adjustable Focus: 18° to 50° with a simple twist of the lens
- Includes both white and black snoot
- Title 24 JA8-2022 E-Compliant
- Life span of 50,000 hours L70

Koto™ Focus LED Module



Input Power	10.5W
Input Voltage	120V
Lumens	720 - 860
Color Temp.	2700K - 4000K, Sunset
CRI	95+
Damp Location	UL listed, Wet Location UL Listed w/Wet Location Trims
Dimmable	Triac/ELV
Beam Angle	Adjustable Beam 18° - 50°

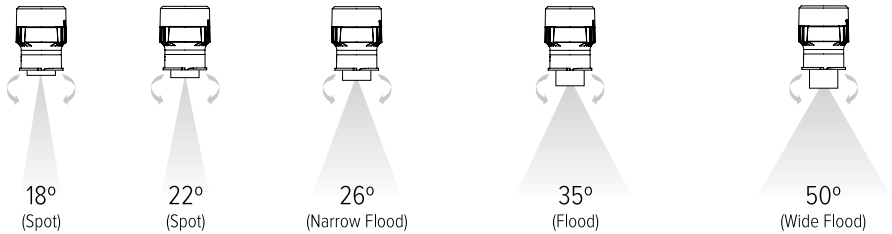
Koto™ Focus **Architectural** LED Module



Input Power	10W - 18W
Lumens	1360 MAX. - 1690 MAX.
Color Temp.	2700K - 4000K
CRI	95+
Damp Location	UL listed, Wet Location UL Listed w/Wet Location Trims
Beam Angle	Adjustable Beam 18° - 50°

DIMS TO WARM
SUNSET DIMMING TECHNOLOGY

Adjustable **Beam Angles** with a Simple Twist of the Snoot



Tunable White Koto™ LED Module

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

- Includes standard, 38° lens (installed on module, and field changeable 25° & 60° lenses
- Optional 18° field changeable lens
- Twist-On design for effortless trim installation
- Excellent color rendering
- 95+ CRI
- Title 24 JA8-2022 E-Compliant
- Life span of 50,000 hours L70

Tunable White Koto™ LED Module



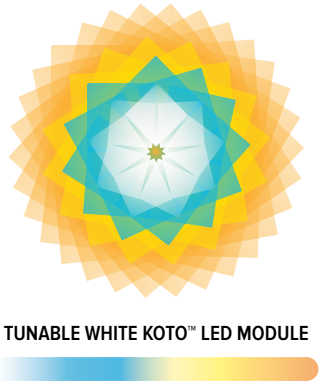
Color Temp.	1800K - 4000K, 2700 - 6500K, 2700K - 5000K
CRI	95+
Damp Location	UL listed, Wet Location UL Listed w/Wet Location Trims
Dimmable	Based on housing dimmer used
Beam Angle	Includes Standard 38° lens, with 25° and 60° lenses. Optional: 15° and 18° lens available

Control Modules for Tunable White Koto™ LED Module

- **Wireless**
- **Wired**

Features

- Requires control ready housing
- Seamless device commissioning
- Rules setting and supervision
- Data gathering on usage, locations, users, time of day
- Automation based on users and sensors
- Firmware updates over the air
- Customizable and integration-ready APIs
- One control module required per housing



Color Tune
The Koto™ Module
from your mobile device!



Koto™ Trimless

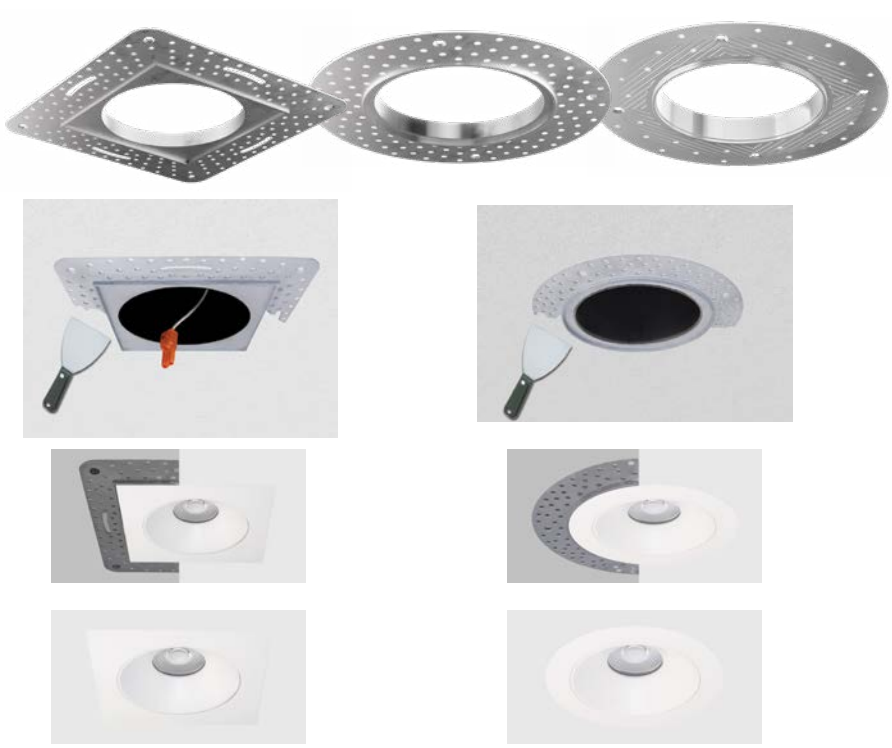
Diecast trims with Twist-On system for easy tool-free installation

- Trim slides in and out of a finish ceiling without the aid of any tools
- Includes a well engineered extra thin spackle frame for an easy mudding and lasting quality
- Designed to seamlessly make the trim ring invisible showing only the reflector and lens
- Flush Mount designed to seamlessly flush Koto™ Trims to ceiling

2″, 3″ & 4″ Pex™ **Trimless**



3″ & 4″ **Flush Mount** Trim Adaptors





3″ Knife Edge Wood Ceiling Trim with Mounting Clips

2″ Pex™ Trims

- Precision die-cast trims



- Twist-on system for easy installation



3″ & 4″ Pex™ Trims

- A large, broad range of features and styles



4″ Flexa™ Trims

- Two part trims for maximum custom finish choices



4″ Adjustable Spot Trim

- 25˚ Adjustability



4″ Shallow Trims

- 1⅛″ Shallow Reflectors



4″ Sloped Ceiling Trim

- For slopes up to 12/12



5″ & 6″ Pex™ & Flexa™ Trims

- Perfect for quick retrofits and updates



Small aperture, Big light!



35° Tilt & 358° Rotation



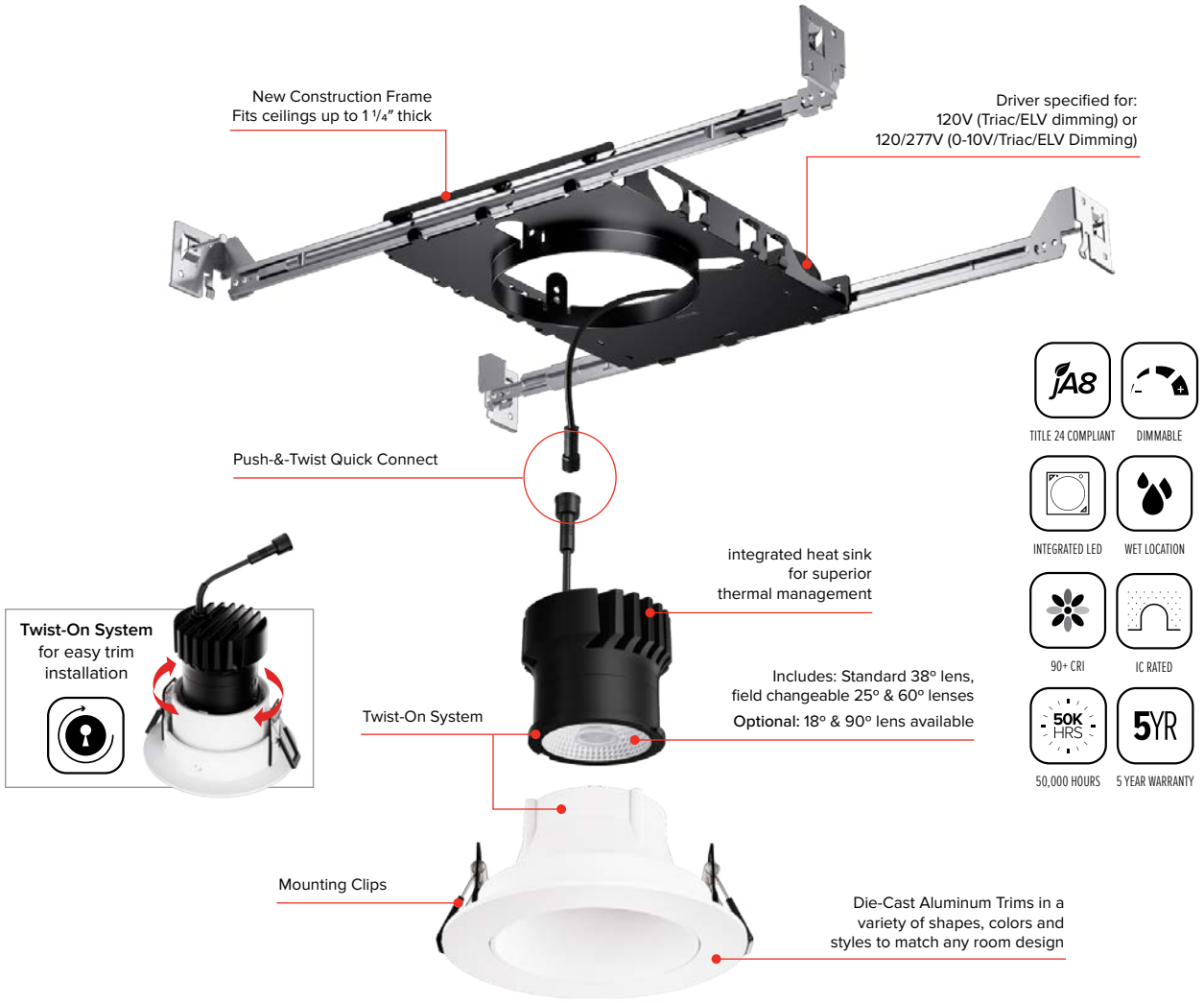


1 ½″ inner diameter aperture



Fully adjustable, ideal for directional and accent lighting

The Canless Koto™ System



Canless Koto™ LED Modules, Trims & Frames

Works with 2", 3", 4" and 6" Koto™ New Construction Frames or Remodel Power Pack and Koto™ Twist-On Trims

- Canless Module works with Koto™ Frames or Power Packs 120V (Triac/ELV), or 120/277V (0-10V/Triac/ELV) Applications and/or Emergency Backup options
- Push-&-Twist connector on module for easy installation
- Standard 38° lens installed, with 25° and 60° lenses included with each module. Optional Lens: 18° (EP731C) & 90° (EP739C)
- Excellent color rendering 95+ CRI
- Offered in 2700K, 3000K, 3500K, 4000K & Sunset Dimming
- Sunset option dims from 3000K to 1800K
- Title 24 JA8-2022 E-Compliant
- Life span of 50,000 hours L70
- Covered by U.S. PATENTS and Patents Pending

Canless Koto™ LED Module



Lumens	Up to 950
Color Temp.	2700K - 4000K, Sunset
CRI	95+
Damp Location	UL listed, Wet Location UL Listed w/Wet Location Trims
Standard Beam Angle	Standard: 38° Lens installed, 25° and 60° lens included with each module - Optional Lens: 18° and 90°

DIMS TO WARM
SUNSET DIMMING TECHNOLOGY

Canless Koto™ Trims



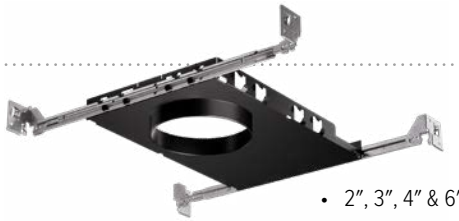
For our entire selection of Koto™ trims please visit **elcolighting.com**



- Easy-to-remove driver included
- Driver specified for 120V (Triac/ELV) or 120/277V (0-10V/Triac/ELV)



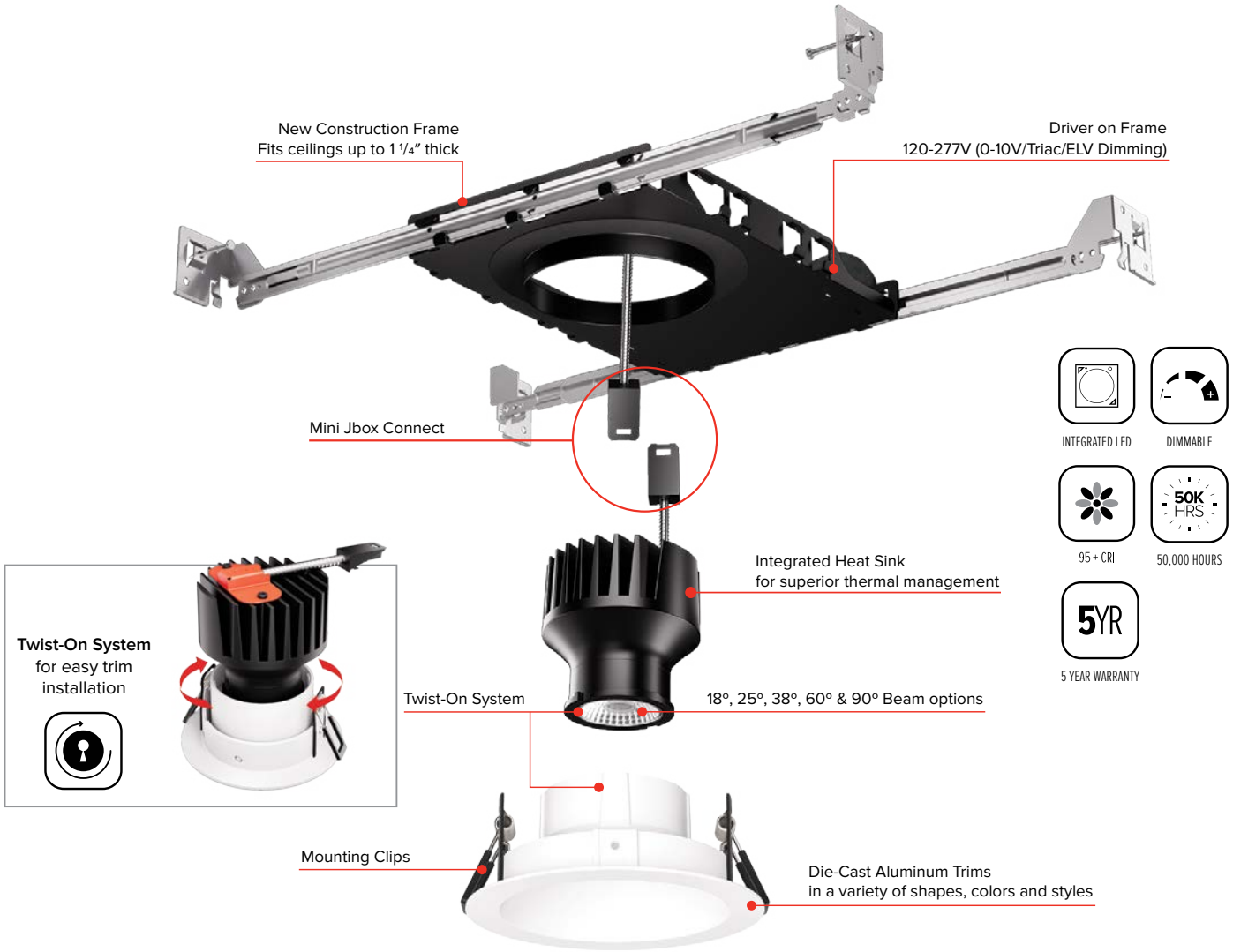
- IC Remodel Power Pack
- Driver included



- 2", 3", 4" & 6" Round plaster frame with hanger bars for remodel power packs

2", 3", 4" & 6" Canless Koto™ Frames

The Koto™ MAX System



Koto™ MAX LED Modules, Trims & Frames

Works with 2", 3", 4" and 6" Koto™ MAX New Construction Frames or Remodel Power Pack and Koto™ Twist-On Trims

- 3 Part System: Frame, Module & Trim
- 0-10V/Triac/ELV dimmable to 1%, 120-277V
- Easy-to-remove driver on frame
- Excellent color rendering 95+ CRI
- Life span of 50,000 hours L70
- Standard 38° lens installed, with 25° and 60° lenses included with each module. Optional Lenses: 18° (EP731C), 90° (EP739C)
- Covered by U.S. PATENTS and Patents Pending

Koto™ MAX LED Module



Input Power	6W - 32W
Input Voltage	120/277V
Lumens	Up to 3500
Color Temp.	2700K - 4000K
CRI	95+
Damp Location	UL Listed Adjustable Trims Wet Location UL Listed Fixed Trims
Dimmable	0-10V/Triac/ELV (1% Dimming)
Beam Angle	18°, 25°, 38°, 60°, and 90° beam angle options

Koto™ MAX Trims





Round, Square, Pinhole Styles
White, Black, Haze, Bronze, Chrome Finishes

For our entire selection of Koto™ trims please visit **elcolighting.com**

2", 3", 4" & 6" Koto™ MAX Frames



- Round plaster frame
- Hanger bars included

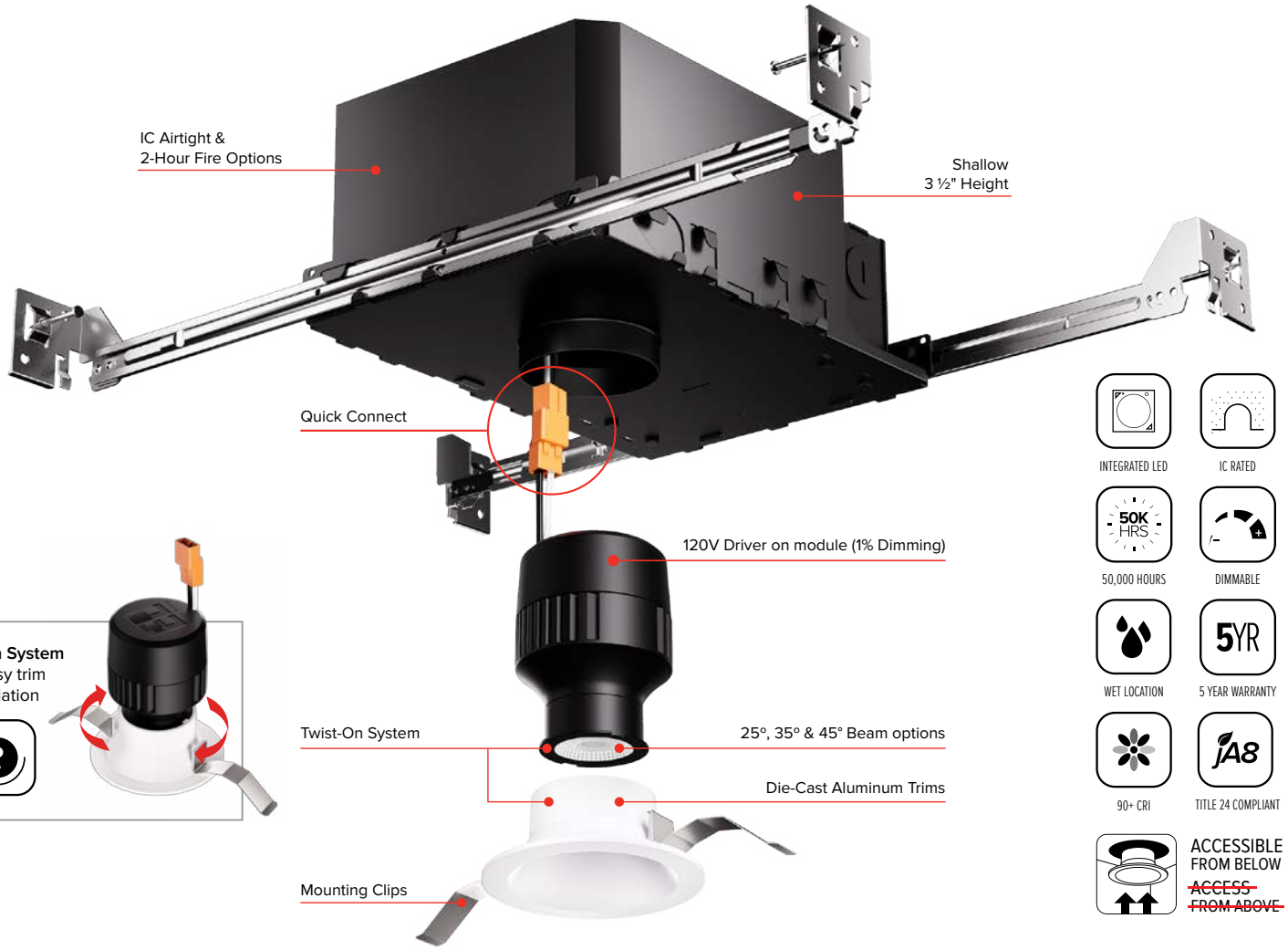


- Architectural frame
- Hanger bars ordered separately



- IC Remodel Power Pack
- Driver included

The Koto™ Mini



Koto™ Mini LED Modules, Trims & Housings

Works with Koto™ Mini Housings and Koto™ Twist-On Trims

- ⅞" Aperture, 2 ½" in height
- 3 Part System: Housing, Module & Trim
- Triac/ELV dimmable to 1%, 120V
- Excellent color rendering 93+ CRI
- Life span of 50,000 hours L70
- 35° lens installed, with 25° and 45° lenses included with each module.
- Covered by U.S. PATENTS and Patents Pending

Koto™ Mini LED Module



With a **⅞"** aperture and only **2 ½"** tall, the **Koto™ Mini** proves big performance comes in small packages.

Input Power	12.5W
Input Voltage	120V
Lumens	Up to 1000 lm
Color Temp.	2700K, 3000K, or SD
CRI	93+
Ratings	UL Listed for Adjustable Trims, Wet Location UL Listed for Fixed Trims
Dimmable	Triac/ELV (1% Dimming)
Beam Angle	25°, 35° & 45° beam angle options

Koto™ Mini Trims



Round, Square, Pinhole Styles
White & Black Finishes

For our entire selection of Koto™ trims please visit **elcolighting.com**

Single and Double Head Koto™ Mini Housings

- Single Head IC Airtight



- Double Head IC Airtight



- R60 & Chicago Plenum



- Fire Rated



The **Koto™ Sylo System**

Surface, Monopoint, Pendant & Track Head with The Koto™ Module



*Patents Pending

For full selection see www.elcolighting.com

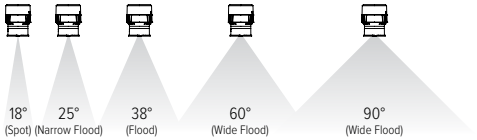
FINISHES

White

Black

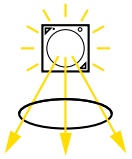
Silver

BEAM ANGLE



Focus: 18° - 50°

LUMENS



350 lm to 2000 lm

COLOR TEMPERATURE



2700K - 4000K & Sunset, 5-CCT

2″ Koto™ Sylo

Works with Koto™ Standard LED Module & Koto™ Focus LED Module

- Modern Die-Cast aluminum fixture for easy maintenance and upgrades
- Sunset option dims from 3000K to 1800K
- Includes: Standard 38° lens, with 25° and 60° lenses. Optional: 10°, 18° and 90° lenses available
- Energy Star Certified. Title 24 JA8-2022 E-Compliant
- Life span of 50,000 hours L70

Sylo Monopoint



Silver

Shown with Koto Focus Module

Black

Input Power	10W - 12.5W
Lumens	350 - 1350
Color Temp.	2700K - 4000K, Sunset, 5-CCT & Human Centric
CRI	95+
Dimmable	Triac/ELV
Beam Angle	Standard 38° lens, with 25° and 60° lenses. Optional: 10°, 18° and 90° lenses available

Sylo Track Head



Bronze

Silver

Black

Shown with Koto Focus Module

Input Power	10W - 12.5W
Lumens	350 - 1350
Color Temp.	2700K - 4000K, Sunset, 5-CCT & Human Centric
CRI	95+
Dimmable	Triac/ELV
Beam Angle	Standard: 25°, 38°, 60°. Optional: 10°, 18°, and 90°

*For Track & Track Accessories Visit elcolighting.com

Sylo Pendant



Input Power	10W - 12.5W
Lumens	350 - 1350
Color Temp.	2700K - 4000K, Sunset, 5-CCT & Human Centric
CRI	95+
Dimmable	Triac/ELV
Beam Angle	Standard 38° lens, with 25° and 60° lenses. Optional: 10°, 18° and 90° lenses available

*Cable is 120″ long field cuttable

LED Die-Cast Aluminum Pendants include a Flat Canopy





Silver

Black

Sylo Surface Mount





Silver

Black

Input Power	10W - 12.5W
Lumens	350 - 1350
Color Temp.	2700K - 4000K, Sunset, 5-CCT & Human Centric
CRI	95+
Dimmable	Triac/ELV
Beam Angle	Standard: 25°, 38°, 60°. Optional: 10°, 18° and 90°

Accessories



3″ Koto™ Sylo

Works with Koto™ Standard LED Module & Koto™ Focus LED Module

- Modern Die-Cast aluminum fixture for easy maintenance and upgrades
- Sunset option dims from 3000K to 1800K
- Includes: Standard 38° lens, with 25° and 60° lenses. Optional: 10°, 18° and 90° lenses available
- Energy Star Certified. Title 24 JA8-2022 E-Compliant
- Life span of 50,000 hours L70

Sylo Monopoint





Silver



Black

Shown with Koto Focus Module

Input Power	10W - 12.5W
Lumens	350-1350
Color Temp.	2700K - 4000K, Sunset, 5-CCT & Human Centric
CRI	95+
Dimmable	Triac/ELV
Beam Angle	Standard 38° lens, with 25° and 60° lenses. Optional: 10°, 18° and 90° lenses available

Sylo Track Head





Silver

Shown with Koto Focus Module



Black

Input Power	10W - 12.5W
Lumens	350 - 1350
Color Temp.	2700K - 4000K, Sunset, 5-CCT & Human Centric
CRI	95+
Dimmable	Triac/ELV
Beam Angle	Standard: 25°, 38°, 60°. Optional: 10°, 18°, 90°

*For Track & Track Accessories Visit elcolighting.com

Sylo Pendant



LED Die-Cast Aluminum Pendants include a Flat Canopy



Silver



Black

Input Power	10W - 12.5W
Lumens	350 - 1350
Color Temp.	2700K - 4000K, Sunset, 5-CCT & Human Centric
CRI	95+
Dimmable	Triac/ELV
Beam Angle	Standard 38° lens, with 25° and 60° lenses. Optional: 10°, 18° and 90° lenses available

*Cable is 120″ long field cuttable

Sylo Surface Mount





Silver



Black

Input Power	10W - 12.5W
Lumens	350 - 1350
Color Temp.	2700K - 4000K, Sunset, 5-CCT & Human Centric
CRI	95+
Dimmable	Triac/ELV
Beam Angle	Standard: 25°, 38°, 60°. Optional: 10°, 18°, 90°

Accessories



Spread Lens



Linear Lens



Frosted Diffuser



Color Shifter



Hex Louver



White & Black Snoot

4″ & 6″ Koto™ Sylo

Works with Koto™ Standard LED Module & Koto™ Focus LED Module

- Modern Die-Cast aluminum fixture for easy maintenance and upgrades
- Sunset option dims from 3000K to 1800K
- Internal Battery Backup available (15W MAX.)
- Includes: Standard 38° lens, with 25° and 60° lenses. Optional: 10°, 18° and 90° lenses available
- Energy Star Certified. Title 24 JA8-2022 E-Compliant
- Life span of 50,000 hours L70

LED Die-Cast Aluminum Pendants include a Flat Canopy



4″ Sylo Surface Mount

Input Power	10W - 12.5W
Lumens	350 - 1350
Color Temp.	2700K - 4000K, Sunset, 5-CCT & Human Centric
CRI	95+
Dimmable	Triac/ELV
Beam Angle	Standard: 25°, 38°, 60°. Optional: 10°, 18°, 90°





Silver



Black

6″ Sylo Surface Mount

Input Power	5W - 18W
Lumens	350 - 1500
Color Temp.	2700K - 4000K, Sunset, 5-CCT & Human Centric
CRI	95+
Dimmable	Triac/ELV
Beam Angle	Standard: 25°, 38°, 60°. Optional: 10°, 18°, 90°



Fixed



Adjustable

4″ Sylo Pendant

Input Power	10W - 12.5W
Lumens	350 - 1350
Color Temp.	2700K - 4000K, Sunset, 5-CCT & Human Centric
CRI	95+
Dimmable	Triac/ELV
Beam Angle	Standard: 25°, 38°, 60°. Optional: 10°, 18°, 90°

*Cable is 120″ long field cuttable





Silver



Black

6″ Sylo Pendant

Input Power	5W - 18W
Lumens	350 - 1500
Color Temp.	2700K - 4000K, Sunset, 5-CCT & Human Centric
CRI	95+
Dimmable	Triac/ELV
Beam Angle	Standard: 25°, 38°, 60°. Optional: 10°, 18°, 90°

*Cable is 120″ long field cuttable





Fixed



Adjustable

Accessories



Spread Lens



Linear Lens



Frosted Diffuser



Color Shifter



Hex Louver



White & Black Snoot

The **Koto™ Sylo System**

Surface, Monopoint & Pendant with The Low Voltage Koto™ Module



Accessories: Field Changeable Lenses & Reflectors available

2″, 3″ Available



Monopoint

2″, 3″, 4″ & 6″ Available



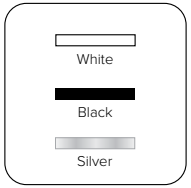
Pendant

2″, 3″, 4″ & 6″ Available

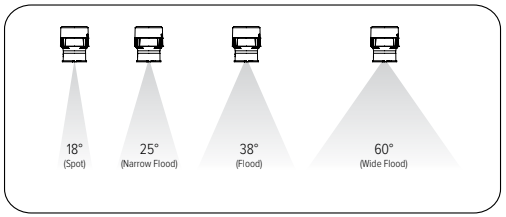


Surface Mount

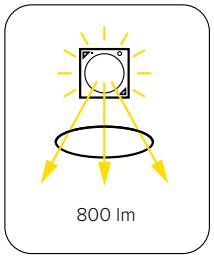
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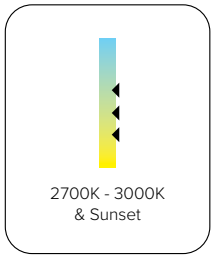
BEAM ANGLE



LUMENS



COLOR TEMPERATURE



*Patents Pending

For full selection see www.elcolighting.com

2″, 3″, 4″ & 6″ Koto™ Sylo

Works with Low Voltage Koto™ LED Module

- Modern Die-Cast aluminum fixture for easy maintenance and upgrades
- Sunset option dims from 3000K to 1800K
- Low Voltage fixtures (24V DC and 12V AC options)
- Includes: Standard 38° lens, with 25° and 60° lenses. Optional: 10°, 18° and 90° lenses available
- Energy Star Certified. Title 24 JA8-2022 E-Compliant
- Life span of 50,000 hours L70

2″ & 3″ Sylo Monopoint





Silver



Black

Input Power	9W - 10W
Lumens	800
Color Temp.	2700K - 3000K, Sunset
CRI	90+
Voltage	12V AC or 24V DC
Beam Angle	Standard 38° lens, with 25° and 60° lenses. Optional: 10°, 18° and 90° lenses available

2″, 3″, 4″ & 6″ Sylo Surface Mount



Fixed





Adjustable

Input Power	9W - 10W
Lumens	800
Color Temp.	2700K - 3000K, Sunset
CRI	90+
Voltage	12V AC or 24V DC
Beam Angle	Standard 38° lens, with 25° and 60° lenses. Optional: 10°, 18° and 90° lenses available

2″, 3″, 4″ & 6″ Sylo Pendant



Input Power	9W - 10W
Lumens	800
Color Temp.	2700K - 3000K, Sunset
CRI	90+
Voltage	12V AC or 24V DC
Beam Angle	Standard 38° lens, with 25° and 60° lenses. Optional: 10°, 18° and 90° lenses available

*Cable is 120″ long field cuttable

LED Die-Cast Aluminum Pendants include a Flat Canopy





Fixed



Adjustable

Accessories

Spread Lens



Linear Lens



Frosted Diffuser



Color Shifter



Hex Louver



White & Black Snoot



The **Koto™ Sylo System**

Direct Mount Surface with The Koto™ Module



*Patented

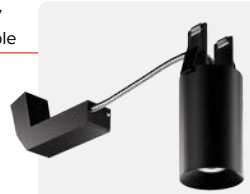
For full selection see www.elcolighting.com

2″, 3″ Available



White

2″, 3″ Available



Black

2″, 3″ Available



Silver

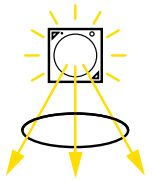
FINISHES

White

Black

Silver

LUMENS



350 lm to 1100 lm

COLOR TEMPERATURE



2700K - 4000K & Sunset, 5-CCT

2″ & 3″ Direct Mount Koto™ Sylo

Works with Koto™ Standard LED Module

- Optional mounting plate (E1LF1)
- Sunset option dims from 3000K to 1800K
- Directly mounts into ceiling (Up to 1.5″ ceiling thickness)
- Human Centric option dims from 4000K to 2200K
- Includes: Standard 38° lens, with 25° and 60° lenses. Optional: 10°, 18° and 90° lenses available
- Energy Star Certified. Title 24 JA8-2022 E-Compliant
- Life span of 50,000 hours L70

2″ Direct Mount Koto™ Sylo





Silver



Black

Input Power	5W - 12.5W
Lumens	350 - 1350
Color Temp.	2700K - 4000K, Sunset, 5-CCT & Human Centric
CRI	95+
Dimmable	Triac/ELV
Damp Location	UL Listed
Beam Angle	Standard 38° lens, with 25° and 60° lenses. Optional: 10°, 18° and 90° lenses available

3″ Direct Mount Koto™ Sylo





Silver



Black

Input Power	5W - 12.5W
Lumens	350 - 1350
Color Temp.	2700K - 4000K, Sunset, 5-CCT & Human Centric
CRI	95+
Dimmable	Triac/ELV
Damp Location	UL Listed
Beam Angle	Standard 38° lens, with 25° and 60° lenses. Optional: 10°, 18° and 90° lenses available

Accessories

Spread Lens



Linear Lens



Frosted Diffuser



Color Shifter



Hex Louver



White & Black Snoot



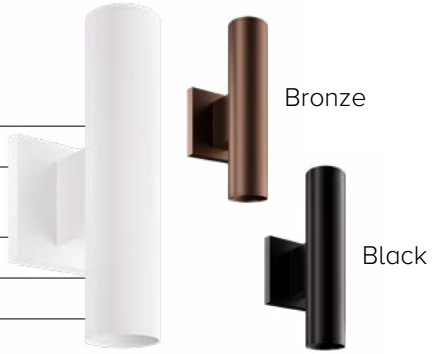
2″, 3″ & 4″ Koto™ Sylo Wall Mount

Works with Koto™ Standard LED Module

- Modern Die-Cast aluminum fixture for easy maintenance and upgrades
- Sunset option dims from 3000K to 1800K
- Fits 3 ½″ and 4″ Octagon and Round Junction boxes
- Includes: Standard 38° lens, with 25° and 60° lenses. Optional: 10°, 18° and 90° lenses available
- Title 24 JA8-2022 Compliant
- Life span of 50,000 hours L70

2″ Sylo Wall Mount

Input Power	5W - 12.5W
Lumens	350 - 1500
Color Temp.	2700K - 4000K, Sunset, Human Centric & 5-CCT
CRI	95+
Dimmable	Triac/ELV
Beam Angle	Standard: 25°, 38°, 60°. Optional: 10°, 18°, 90°



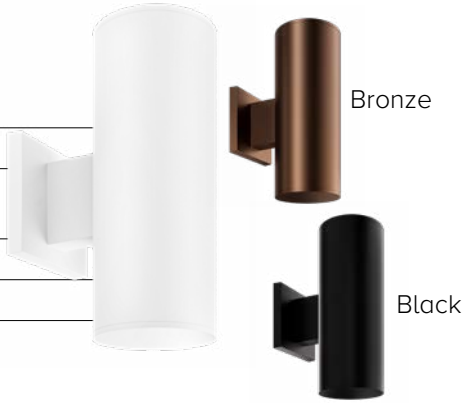
3″ Sylo Wall Mount

Input Power	5W - 12.5W
Lumens	350 - 1500
Color Temp.	2700K - 4000K, Sunset, Human Centric & 5-CCT
CRI	95+
Dimmable	Triac/ELV
Beam Angle	Standard: 25°, 38°, 60°. Optional: 10°, 18°, 90°



4″ Sylo Wall Mount

Input Power	5W - 12.5W
Lumens	350 - 1500
Color Temp.	2700K - 4000K, Sunset, Human Centric & 5-CCT
CRI	95+
Dimmable	Triac/ELV
Beam Angle	Standard: 25°, 38°, 60°. Optional: 10°, 18°, 90°



Koto™ Accessories





Teak™ Recessed **Downlight**

Teak™ Recessed **Adjustable**

The Teak™ System

2″ LED Downlights & Adjustables

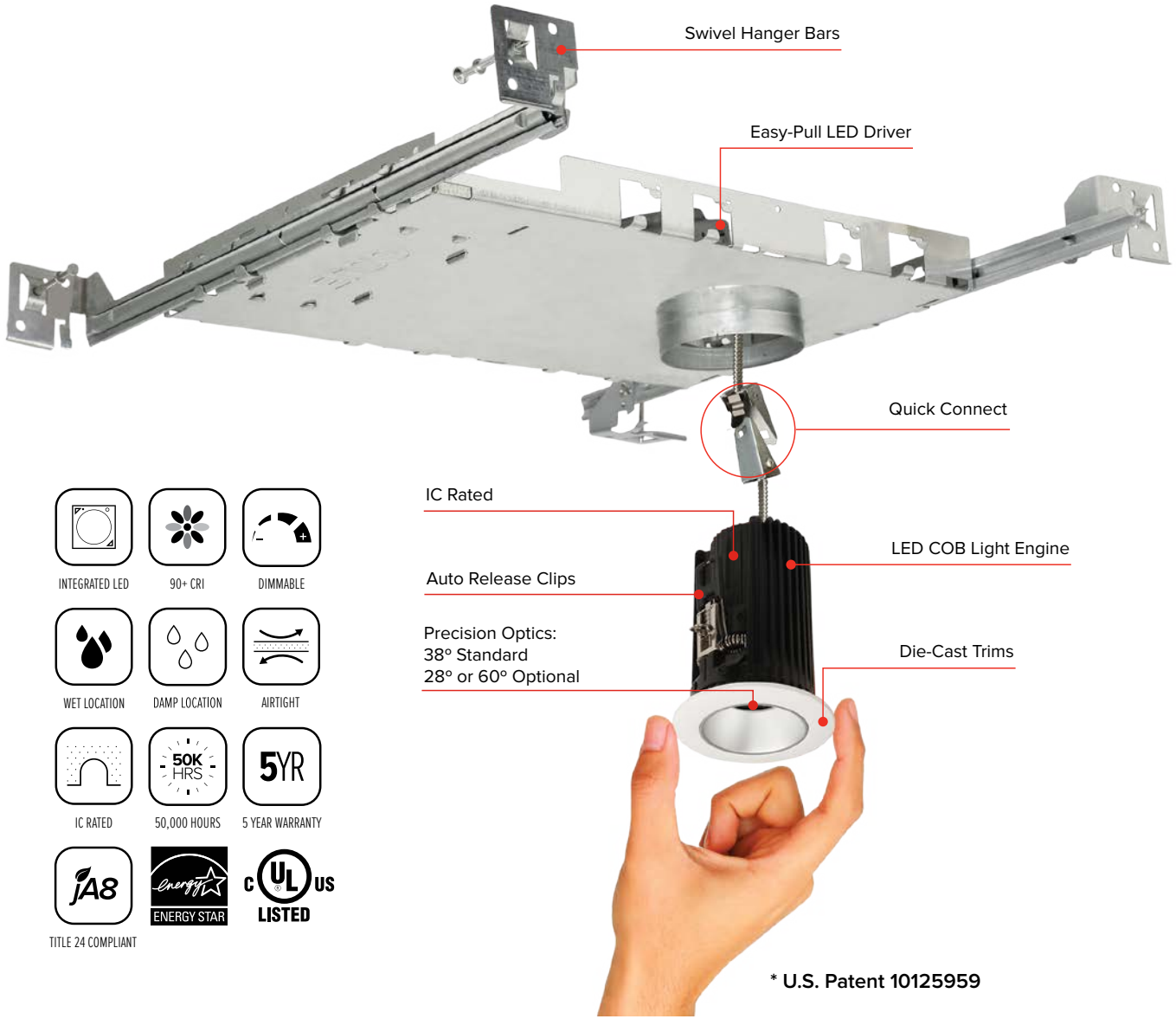
The Teak™ System is the perfect recessed residential downlight system featuring cutting-edge energy-efficient technology and design at an affordable price. These modules have a 2″ aperture with lumen outputs that range from 800-1100 lumens. The Teak™ light engines allows for optional field changeable lenses making them the perfect fit for any room design. The quality driver built on top of the module allows for simple product maintenance and updates, and its auto-release clips for easy installation.

OPTIONAL

DIMS TO WARM

SUNSET DIMMING TECHNOLOGY

The Teak™ System



Teak™ Recessed **Downlight, Adjustable & Pull-Down**

- Wet Location Rated for Indoor and Outdoor Use (Under covered ceilings) and Damp Location Rated for Adjustable & Pull-Down
- Same LED light engine for 850 and 1100 lumens
- Remodel requires no frame
- Standard with 38° beam
- Field Changeable optics for 28° (EP716C) and 60° (EP718C)
- JA8-2016-E and Energy Star Listed
- Life Span 50,000 Hours L70

2″ Round & Square Reflector
2″ Round & Square Baffle

DIMS TO WARM
SUNSET DIMMING TECHNOLOGY



Input Power	10.5W - 12.5W
Lumens	800 - 1100
Color Temperature	2700K- 4000K, Sunset
CRI	93+
Wet Location	UL Listed
Dimmable	Yes


(**W**) All White


(**BZ**) All Bronze


(**B**) Black/White


(**C**) Chrome/White


(**H**) Haze/White


(**BB**) All Black


(**W**) All White


(**BZ**) All Bronze


(**B**) Black/White


(**BB**) All Black

2″ Round & Square Adjustable
2″ Round Pull-Down



- 80° Adjustability

Input Power	10.5W - 12.5W
Lumens	850 - 1100
Color Temperature	2700K- 4000K
CRI	93+
Damp Location	UL Listed
Dimmable	Yes

- 35° Adjustability

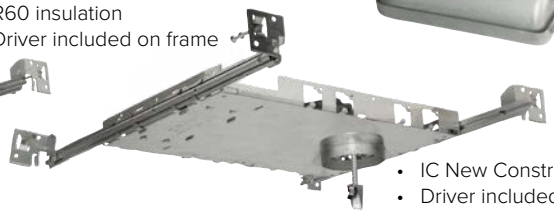

(**W**) All White (**BZ**) All Bronze (**B**) All Black


(**W**) All White (**BZ**) All Bronze (**B**) All Black


(**W**) All White (**BZ**) All Bronze (**B**) All Black



- R60 ICA New Construction Housing
- For use with spray in R60 insulation
- Driver included on frame



- IC New Construction Frame
- Driver included on frame



- IC Remodel Power Pack
- Driver included



- New Construction Frame
- Requires Teak Power Pack



- New Construction Multiple Frame
- For Row Mounting Fixtures
- Requires Driver

2″ **Teak™** Frames



The Alder™ System

2″ Housing & LED Light Engines

Standard Alder™ **LED**

High-Tech Alder™ **LED**

2″ Alder System

Our 2″ LED downlights bring a simple charm to any room. Tucked neatly into the ceiling, these round or square fixtures are designed to spotlight an area of the wall, the floor, or anything in between. They are style and sophistication combined with the most energy-efficient technology around, providing long life, cool operation, and vivid illumination.

The Alder™ System



***U.S. Patent 10281131B2**

2″ Alder™ Housings & Light Engines

- The diminutive lighting solution that provides smooth and even lumen distribution
- Small aperature LED light engine with 600 - 1135 lumens of light
- Housing with quick connect for easy light engine installation
- Driver included on housing
- Die-Cast construction provides lasting durability
- Life Span 50,000 Hours L70
- UL Listed for direct contact with insulation
- Meets restricted airflow requirements (per ASTM E-283)
- California Title 24 Compliant as high efficacy luminaire

2″ Round & Square Reflector
2″ Round & Square Baffle

Input Power	9W
Lumens	600 - 87 5
Color Temp.	2700K - 4000K
CRI	90+
Wet Location	UL Listed
Dimmable	Triac/ELV
Beam Angle	36°



2″ HighTech Round & Square Reflector
2″ HighTech Round & Square Baffle



Input Power	11W
Lumens	1000 - 1200
Color Temp.	2700K - 4000K, Sunset
CRI	90+
Wet Location	UL Listed
Dimmable	Triac/ELV/0-10V
Beam Angle	36°

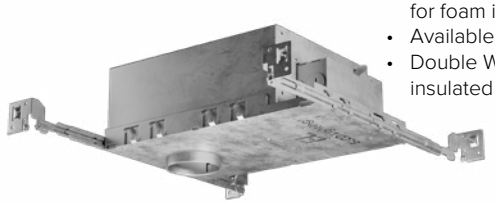
2″ Round & Square Adjustable



2″ Round & Square Adjustable



- 2″ IC Airtight New Construction Housing for foam insulation
- Available for standard and HighTech
- Double Wall IC rated for use in foam insulated ceilings R60



- New Construction Housing
- Captive hangerbars span 24″, can be repositioned at 90°





- Single Wall IC Remodel Housing
- Flexi-joint allows for easy installation and solid supporter

2″ Alder™ Housings

*U.S. Patent 10281131B2



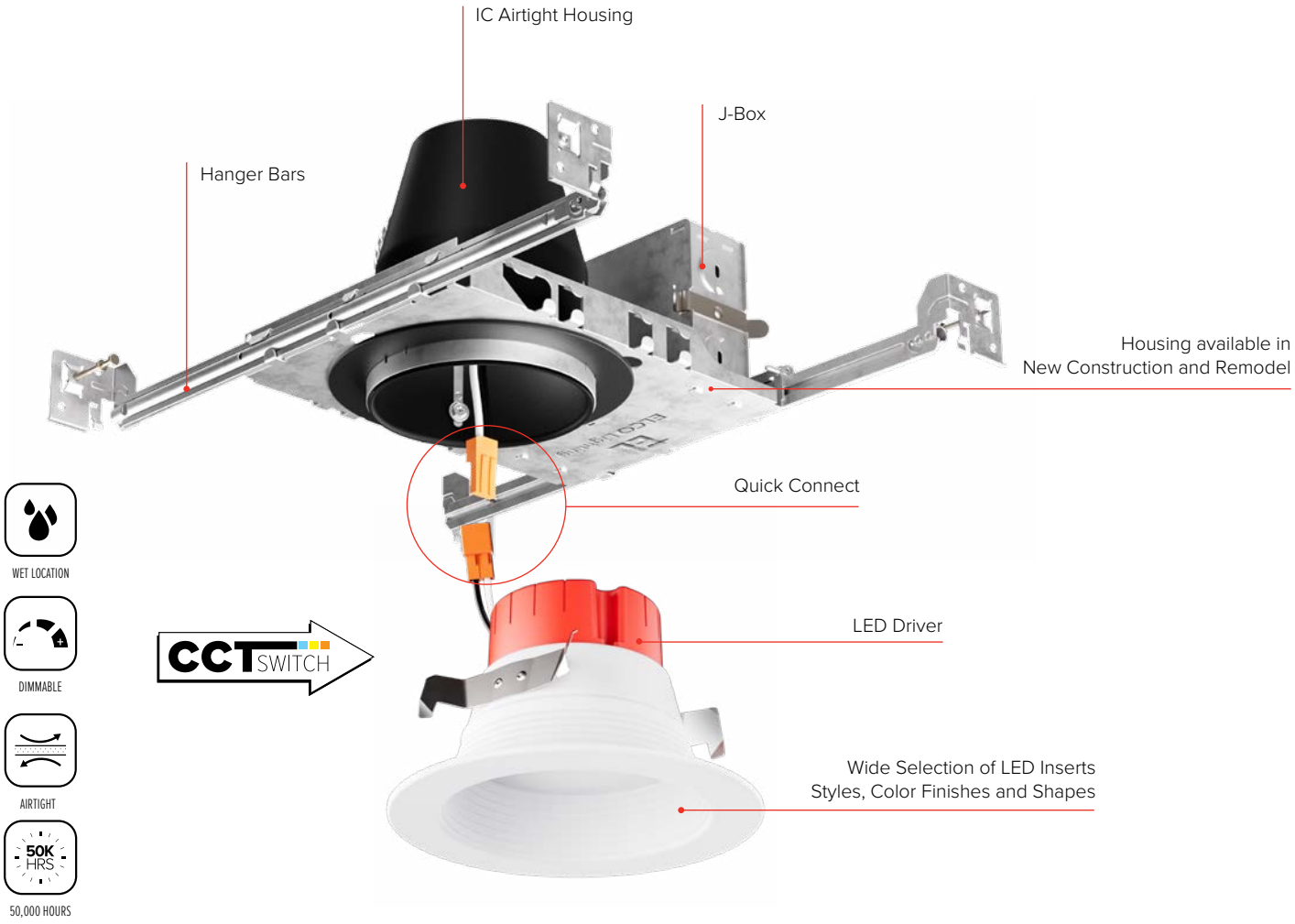
LED Inserts

LED Housings & Inserts

LED Inserts

Introducing our modern and energy efficient line of LED Inserts. All of our LED products are manufactured to the highest standard from the LED chip to the driver. Our line of LED Inserts products are all 90+ CRI and have a life span of 50,000 hours L70. This product line has been engineered to dim smoothly and flicker-free with a wide range of dimmers.

LED Housings & Inserts



3″, 4″, 5″, 6″, 8″ & 12″ LED Integrated Downlights

- Up to 1400 lumens in a range of color temperatures
- Round, square, adjustable and pull-down trim options
- 120V input with Triac/ELV dimming

DIMS TO WARM
SUNSET DIMMING TECHNOLOGY

CCT SWITCH



Medium Base Adapter Included

3″ & 4″ Inserts



5″ & 6″ Inserts



8″ Housings and 8″ & 12″ Retrofit Inserts



Dedicated **LED IC** Housings

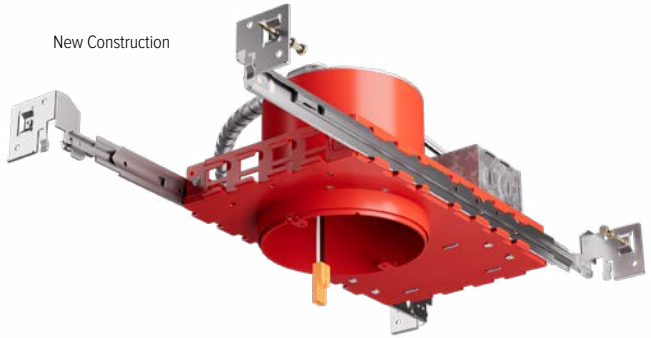


Housings for **2-Hour Fire Rated** Ceilings

- With quick connector for 2-Hour Fire Rated ceilings
- New Construction and Remodel IC Airtight Housings available
- A maximum 2-Hour Fire Rated ceiling assembly can be maintained when installed according to the International Building Code, Section 714

4″ ICA Housings

New Construction



Covered by U.S. Patents

Remodel



Round opening for easy hole cutting



Compatible with Koto™ LED Module & Trims



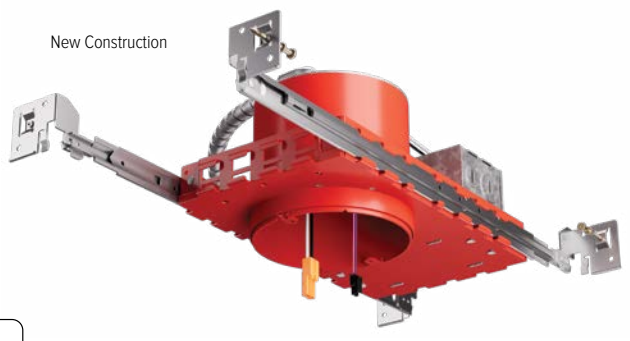
Compatible with 4″ Round & Square LED Inserts



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

0-10V 4″ ICA Housings

New Construction



Covered by U.S. Patents

Remodel



Round opening for easy hole cutting



Compatible with Koto™ LED Module & Trims



Compatible with 4″ Round & Square LED Inserts



Compatible with 4″ Round & Square Sky Panels™





The Poplar™ System

LED Module & Twist-On Trims

One **Module**

Multiple **Trim Options**

Maximize options, minimize inventory. The Poplar™ System allows you to have more than 650 options with fewer than 50 SKUs, that means happier customers and roomier warehouses. Available for New Construction and Remodel in a variety of sizes and styles. The module easily twists on into a variety of trims and fits into a wide variety of housings.

The Poplar™ System



Poplar™ LED Module

Works with 4″ & 6″ Recessed Housings & Poplar™ Twist-On Trims

- 120-277V input driver built on module
- Triac/ELV/0-10V dimmable. Dims down to 1%
- Frosted polycarbonate module lens diffuses LED light evenly while reducing glare
- Works in 4″ and 6″ Poplar™ recessed housings and Poplar™ twist-on trims
- Also compatible with E26, GU10, or GU24 base housings with PSA30, PSA31, or PSA35 socket adapters (sold separately)
- Excellent color rendering 95+ CRI
- Title 24 JA8-2022 Registered
- Life span of 50,000 hours L70
- Covered by US PATENTS & Other Patents Pending

Poplar™ LED Module



Lumen Switch	850 lm, 1100 lm, 1250 lm
Input Power	8W, 10W, 12W
Input Voltage	120/277V
Color Temp.	5-CCT Switch
CRI	90+
Wet Location	UL listed
Dimmable	Triac/ELV/0-10V (1%)



Retrofit Socket Adapters



Medium Base Adapter



GU10 Base Adapter



GU24 Base Adapter

4″ Flexa™ Trims



4″ & 6″ Unique™ Trims & Trimless



For our entire selection of trims please visit **elcolighting.com**

Poplar™ ICA Housings

Compatible with Standard and 0-10V Recessed Housings

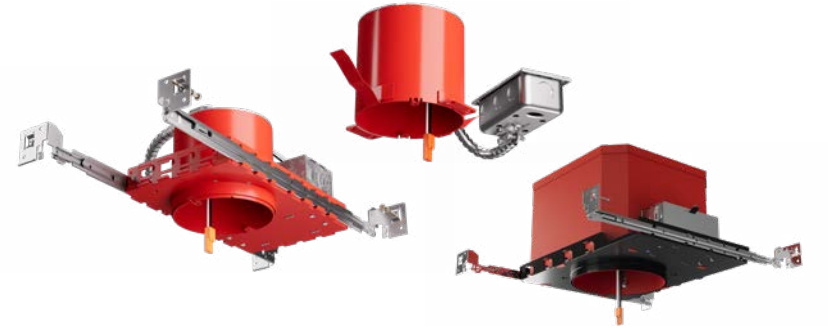
IC Airtight for direct contact with insulation

4"& 6"

Standard Housings



For 2-Hour Fire Rated

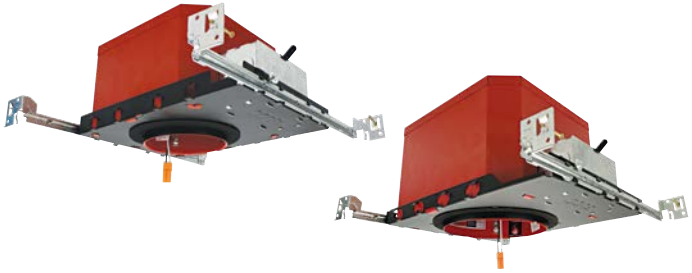


4"& 6"

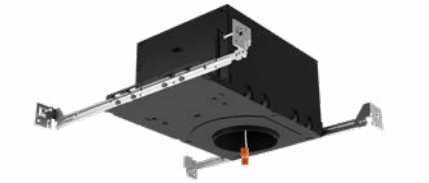
Shallow Housings



For 2-Hour Fire Rated



R-60 Foam-Insulated Housings



Concrete Pour Junction Box





The Ply™ System

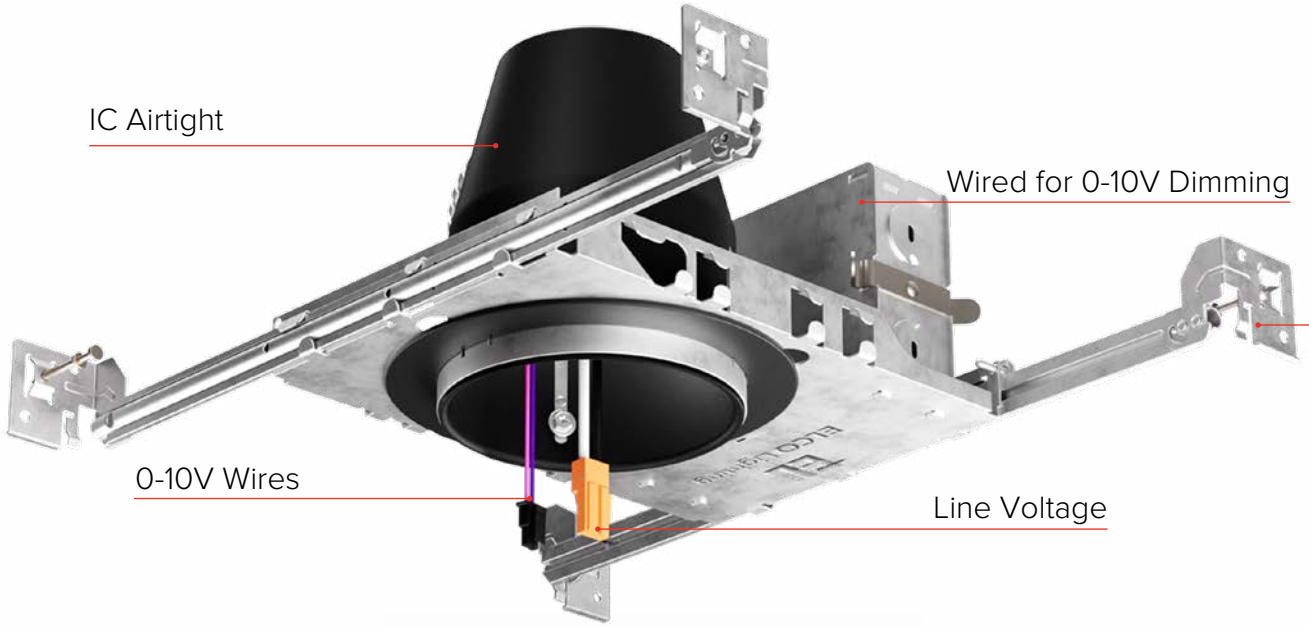
0-10V Dimmable LED Recessed Fixtures

4″ & 6″ 0-10V Dimmable **LED Inserts**

4″ & 6″ Retrofit **LED Inserts**

The ELCO Ply™ System is a simple yet effective 0-10V dimming solution for recessed LED lighting. With deep-set trims to minimize glare, adjustable beam angles to maximize ambiance, and color finishes to match any commercial project, this system is easily winning rave reviews. High lumen outputs, Switch to choose desired Lumen Output, CCT options, and simple installation -- that's the Ply™ System.

The Ply™ System







Ply™ **0-10V Dimmable LED & Housings**

- 0-10V Dimming
- 120/277V Input
- CA Title 24, UL Listed, ENERGY STAR, JA8-2016-E
- Life Span of 50,000 hours L70
- Soft white lens provides smooth lumen distribution and eliminates LED pixelation
- Deep set LED trim reduces glare while providing even illumination
- 93+ CRI for extremely accurate color rendering

4" & 6" 0-10V LED Inserts

Input Power	9.5W - 24W
Lumens	850 - 2000
Color Temp.	2700K - 5000K
CRI	90+
Wet Location	UL Listed
Dimmable	0-10V







4" & 6" 0-10V Adjustable LED Inserts



Input Power	10.5W - 12.6W
Lumens	650 - 900
Voltage	120/277V
Color Temp.	2700K - 3500K
CRI	93+
Damp Location	Listed
Dimmable	0-10V/Triac/ELV





0-10V **Dedicated LED** Housings

4″ & 6″ Ply™ Sylo

- Modern Surface Mount die-cast aluminum fixture for easy maintenance and upgrades
- Optional 15W MAX. Emergency Battery Backup
- Fits 3 ½″ and 4″ Octagon and Round Junction boxes
- Manual switch to choose desired color temperature and lumen output

LED Die-Cast Aluminum Pendants include a Flat Canopy



Integral EM Switch



4″ Sylo
Surface Mount

Input Power	12.5, 16, 18W - 9.5, 13.5, 18W
Lumens	1100 - 850, 1000, 1500 lm
Color Temp.	2700K - 5000K
CRI	90+
Dimmable	Triac/ELV or 0-10V



Haze with White Trim

All Black

4″ Sylo
Pendant

Input Power	12.5, 16, 18W - 9.5, 13.5, 18W
Lumens	1100 - 850, 1000, 1500 lm
Color Temp.	2700K - 5000K
CRI	90+
Dimmable	Triac/ELV or 0-10V

*Cable is 120″ long field cuttable



Haze with White Trim

Black

6″ Sylo
Surface Mount

Input Power	15W - 14, 18, 24W
Lumens	1000 lm - 1000, 1500, 2000 lm
Color Temp.	5-CCT
CRI	90+
Dimmable	Triac/ELV or 0-10V



Haze with White Trim

Black

6″ Sylo
Pendant

Input Power	15W - 14, 18, 24W
Lumens	1000 lm - 1000, 1500, 2000 lm
Color Temp.	5-CCT
CRI	90+
Dimmable	Triac/ELV or 0-10V

*Cable is 120″ long field cuttable



Haze with White Trim

Black

4″ & 6″ Ply™ **Retrofit LED Inserts**

- 0-10V/Triac/ELV Dimming
- 120/277/347V Input
- 5-CCT Switch
- Eliminates the need for housing
- New Construction application optional mounting plate or frame
- IC Airtight for use with direct contact to insulation
- Designed to fit in plenums as shallow as 4″
- Includes driver and JBox

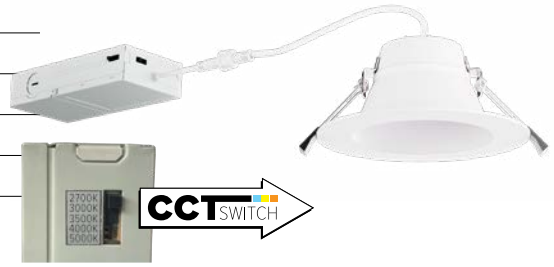
4″ 0-10V/Triac/ELVLED Downlight

Input Power	11W
Lumens	750
Color Temp.	2700K - 5000K
CRI	90+
Wet Location	UL Listed
Dimmable	0-10V/Triac/ELV



6″ 0-10V/Triac/ELV LED Downlight

Input Power	12W
Lumens	950
Color Temp.	2700K - 5000K
CRI	90+
Wet Location	UL Listed
Dimmable	0-10V/Triac/ELV



4″ & 6″ Highlumen 0-10V/Triac/ELV LED Downlight

CCT SWITCH

LUMEN Switch

HIGHLUMEN

Input Power	12/15/18/22/25W
Lumens	1000/1250/1500 1800/2000 lm
Color Temp.	2700K - 5000K
CRI	90+
Wet Location	UL Listed
Dimmable	0-10V/Triac/ELV
Input Volt	120/277V









- New Construction Universal Frame with Captive Hanger Bars for Downlights
- For use with 2″, 4″ or 6″ Round Downlights



- New Construction Plaster Frame with Captive Hanger Bars for LED Ultra Slim Panel Lights

New Construction Frames



- New construction mounting plate for 6″ LED Round Downlights



The Birch™ System

Commercial Birch™ LED Modules
& 4″, 6″ & 8″ Twist-On Trims

4″, 6″, & 8″ Commercial Frames

Birch™ LED Module & Trims

A full line of sleek and modern high-quality commercial-grade LED Lighting developed to provide offices, conference rooms, lobbies, retail, medical, or any hospitality space a more sophisticated finish. The term “commercial grade” means increase durability and advanced lighting technology in spacious spaces. The Birch™ System offers maximum flexibility and premium grade optics that will provide designers and architects the necessary choices when layout a room, whether spotlighting a specific space or lighting up a room this system will meet any project needs.

The Birch™ System

UP TO **5000** LUMENS

INTEGRATED LED

90+ CRI

DIMMABLE

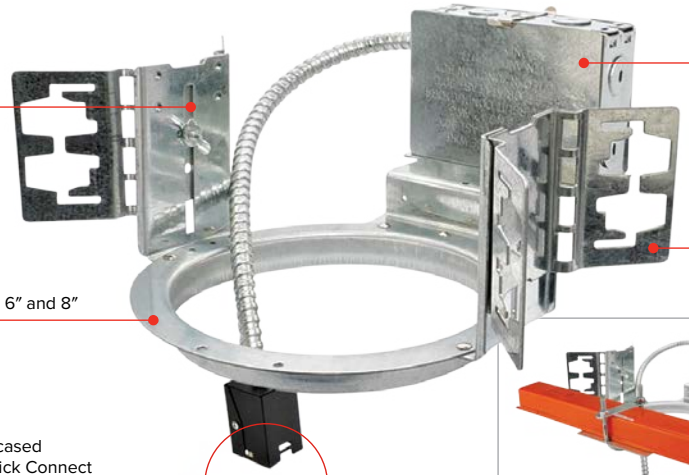
DAMP LOCATION

5YR

5 YEAR WARRANTY

50K HRS

50,000 HOURS





Frames available with Battery Backup



Twist-On System for easy trim installation



Easy Installation Clips



The Elm™ System

Ultra Slim LED Panel Lights

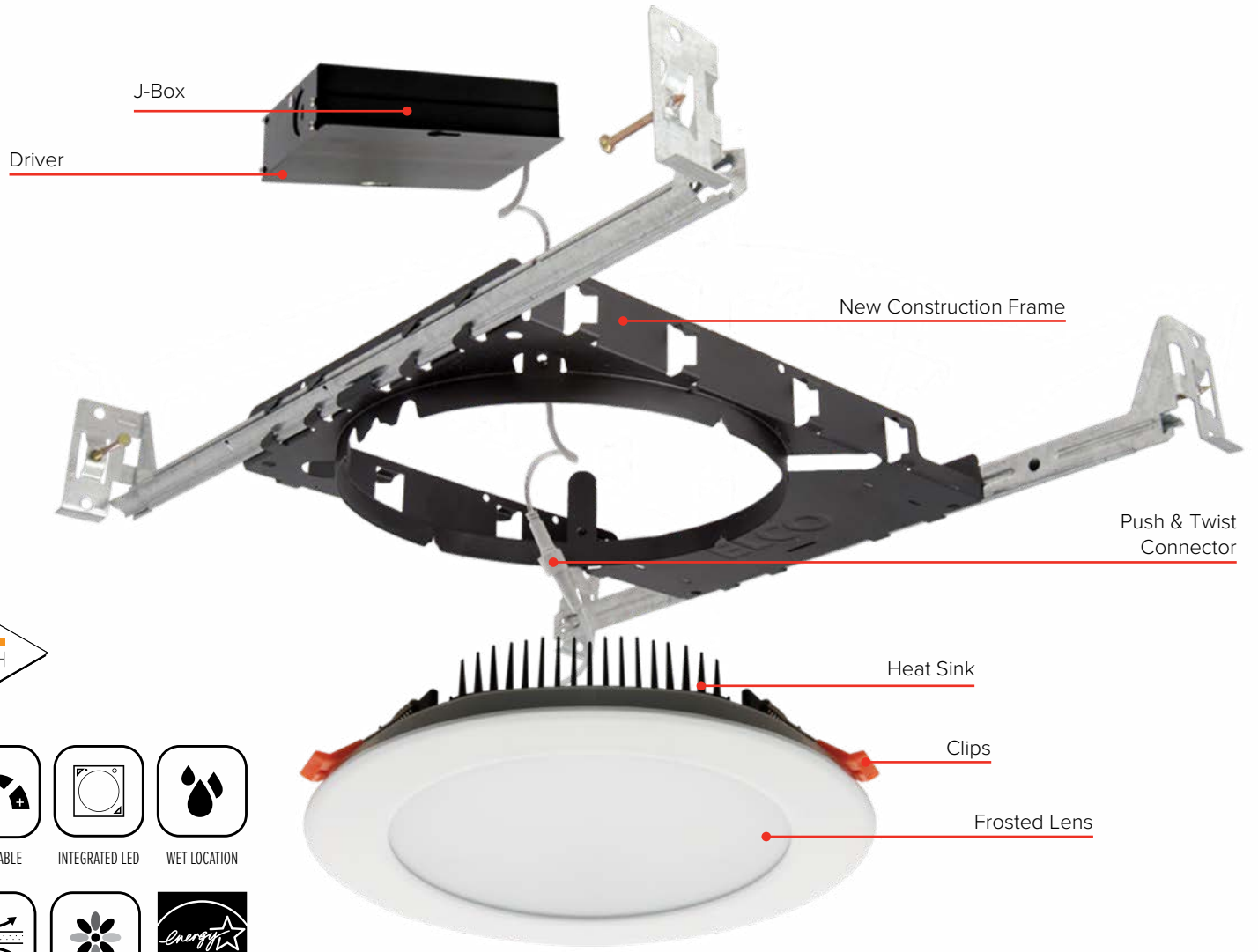
2″ & 3″ LED Gimbal Lights

4″, 6″ & 8″ LED Panel Lights

The Elm™ System

ELCO Lighting's LED Elm™ System was designed as a slim panel LED light for new construction and remodel applications. The product was engineered to have a smooth lumen distribution ranging from a clean 350 to a powerful 2200 lumen all Wet Location listed. The item can be specified in either 3000K, 4000K or 5-CCT Switch to fit most residential and commercial applications. It is a slim simple light source for your everyday needs.

The Elm™ System



CCT SWITCH

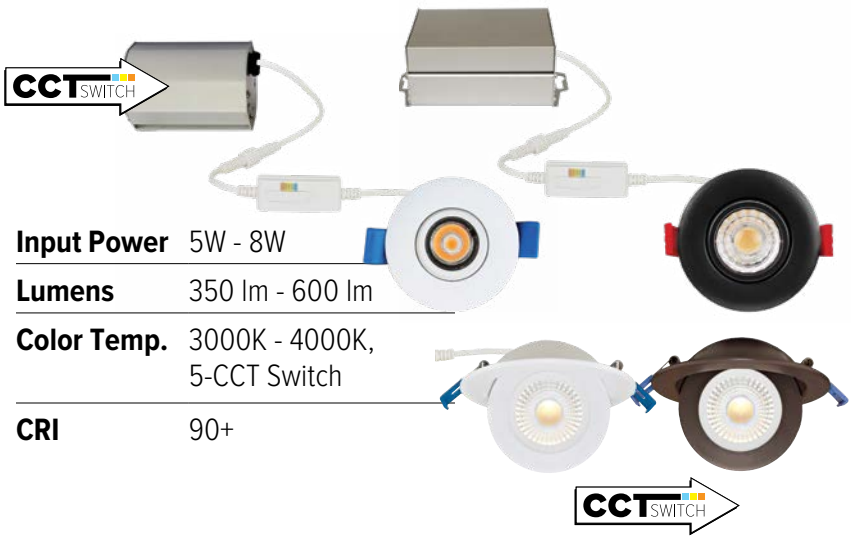
TITLE 24 COMPLIANT
DIMMABLE
INTEGRATED LED
WET LOCATION

IC RATED
AIRTIGHT
90+ CRI
ENERGY STAR

Ultra Slim **Panel** Lights

- For use with direct contact for installation
- 90+ CRI
- CA Title 24 and ENERGY STAR compliant
- Eliminates the need for housing
- Dimmable Triac/ELV
- ETL Listed
- IC Rated

2″, 3″ & 4″ Round Gimbal Light



Input Power	5W - 8W
Lumens	350 lm - 600 lm
Color Temp.	3000K - 4000K, 5-CCT Switch
CRI	90+

3″, 4″, 6″ & 8″ Panel Lights

CCT SWITCH



2″ LED Reflector & Baffle



2″ LED Modular Downlights



4″ LED Downlight with 5-CCT Switch





The Slant™ System

Sloped Ceiling Recessed Fixtures

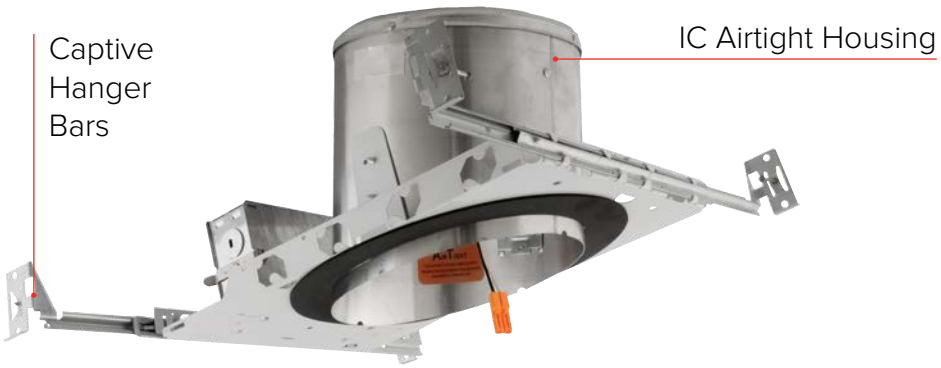
LED Housings **and Inserts**

Medium Base **Housings & Trims**

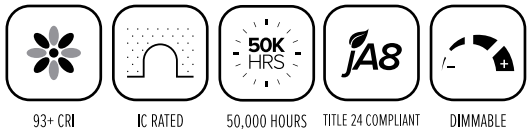
The Slant™ System

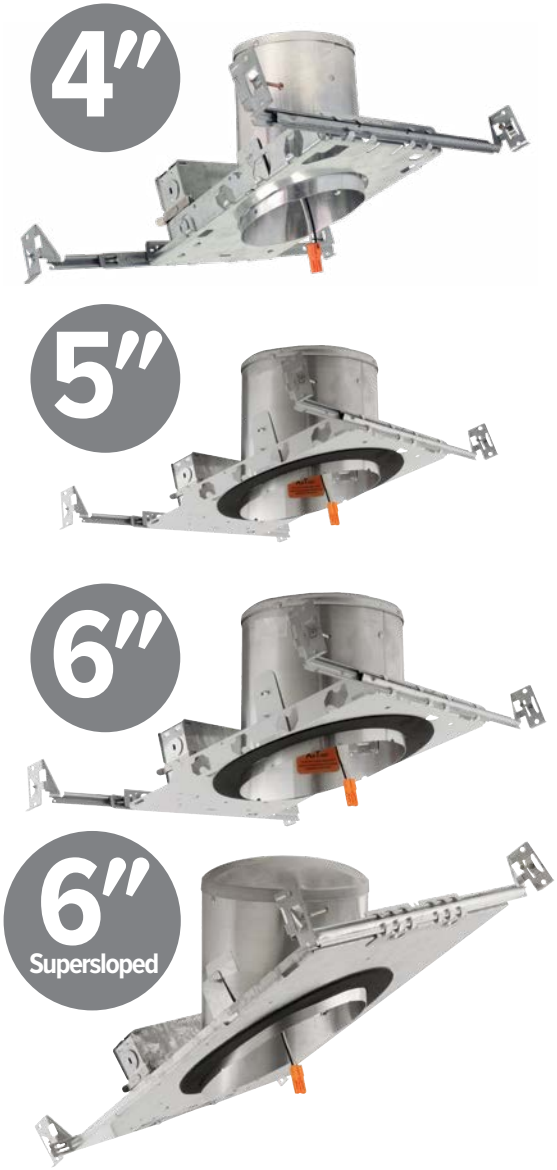
The innovative ELCO Slant™ System design allows the LED light engine full adjustment capability so it can be aimed straight down in accordance with the ceiling pitch, resulting in outstanding performance and appearance. The high-efficiency provides energy savings with virtually no maintenance for residential, hospitality, retail and institutional needs. The Slant™ System was designed to provide you with a variety of choices for any room in your home or building.

The Slant™ System









LED Dedicated Sloped Ceiling Housings & Inserts

- Can be used in insulated ceilings
- 5-CCT Switch available
- Input Voltage 120V
- Ceiling Slopes Pitch Range from 2/12 to 12/12
- Direct contact with insulation UL Listed
- CA T24 High Efficacy Luminaire
- Variety of color temperatures, color finishes, and lumen outputs available

4" to 6" Housings

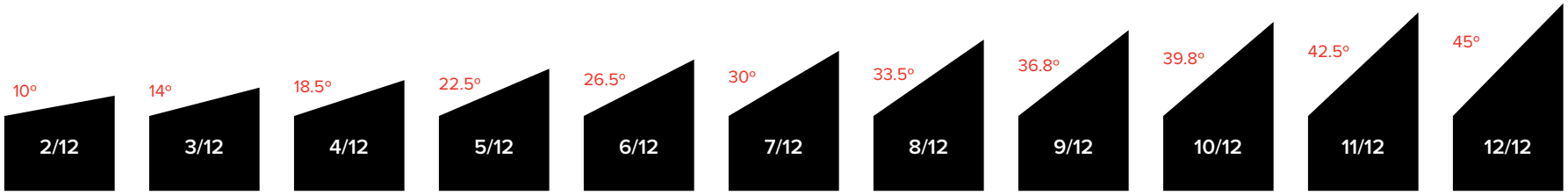


4" to 6" Inserts & Trims

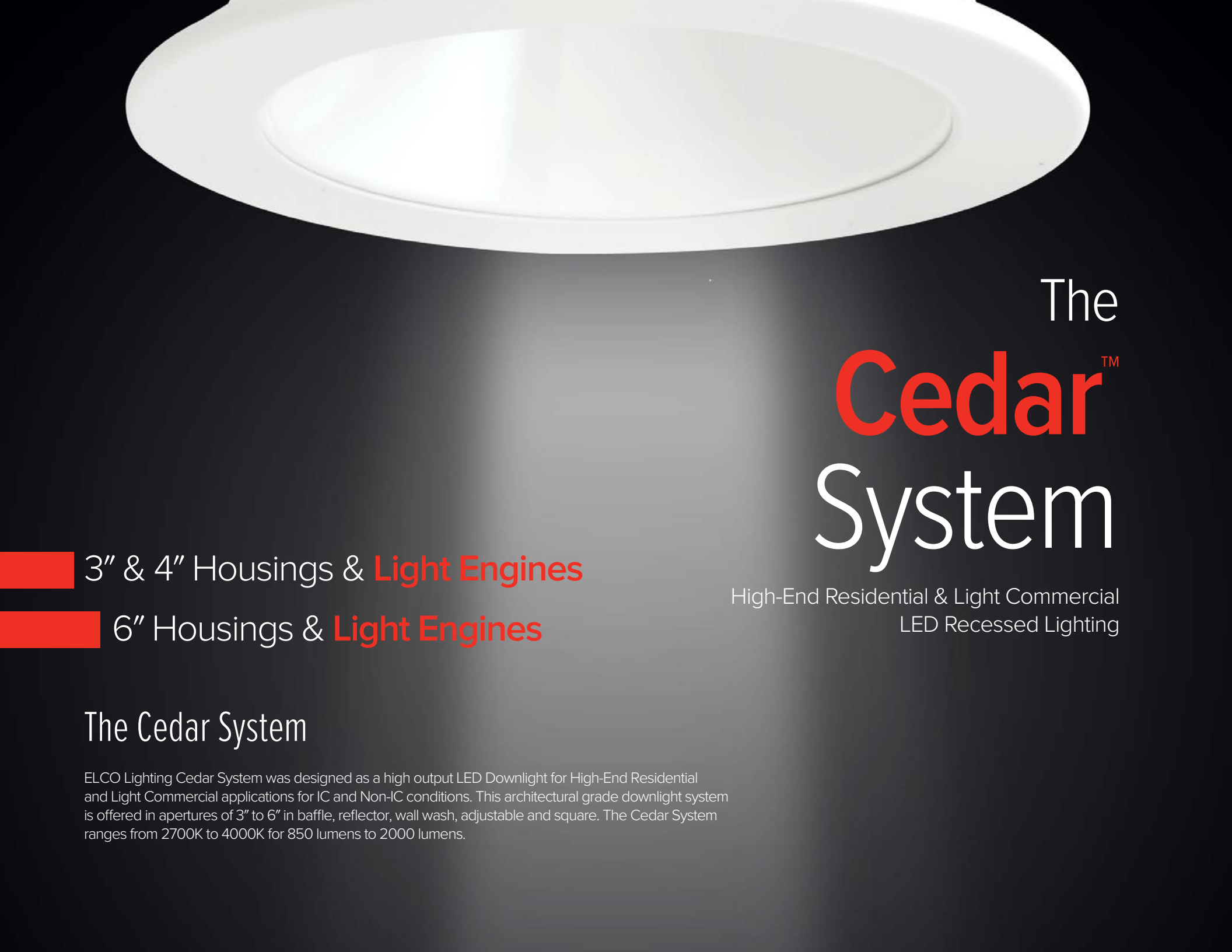




Input Power	12W - 18W
Lumens	950 - 1200
Voltage	120/277V
Color Temp.	2700K - 5000K
CRI	90+
Damp Location	UL Listed



Sloped Ceiling Pitch Range



The Cedar™ System

High-End Residential & Light Commercial
LED Recessed Lighting

3″ & 4″ Housings & Light Engines

6″ Housings & Light Engines

The Cedar System

ELCO Lighting Cedar System was designed as a high output LED Downlight for High-End Residential and Light Commercial applications for IC and Non-IC conditions. This architectural grade downlight system is offered in apertures of 3″ to 6″ in baffle, reflector, wall wash, adjustable and square. The Cedar System ranges from 2700K to 4000K for 850 lumens to 2000 lumens.

The Cedar™ System

UP TO 2000 LUMENS

INTEGRATED LED

90+ CRI

WET LOCATION

IC RATED

AIRTIGHT

50K HRS 50,000 HOURS

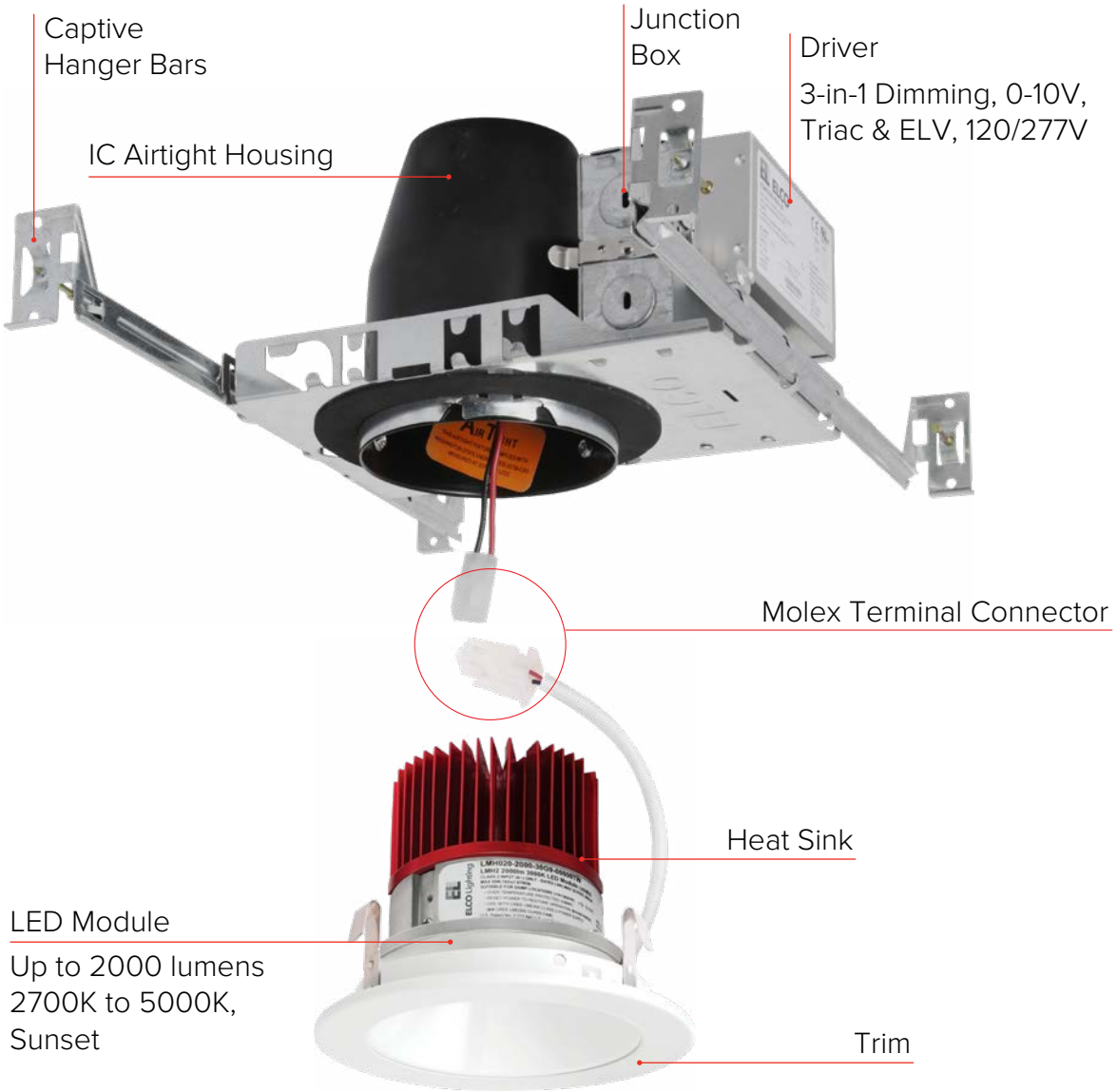
5YR 5 YEAR WARRANTY

DIMMABLE

T24 TITLE 24 COMPLIANT

ASSEMBLED IN U.S.A.

DIMS TO WARM
SUNSET DIMMING TECHNOLOGY



3″, 4″ & 6″ Housings & Light Engines

- High efficacy LED Module (over 97 lm/W)
- Frosted acrylic lens for even lumen distribution
- USA Designed and Assembled
- Life Span of 50,000 hours L70
- IC and Non-IC housings available
- Array of trim options, finishes and color temperatures
- Up to 2000 lumens
- Limited 5 year warranty

IC & Non-IC Housings with Driver








Baffle & Reflector Light Engines

Lumens	850 - 2000
Voltage	120/277V
Color Temp.	2700K - 5000K & Sunset
Dimmable	0-10V/Triac/ELV
CRI	93+
Damp Location	UL Listed





Spackle Frame

Spackle Frame

LED Module with Driver for Recessed Housings





The Laurel™ System

Commercial LED Lighting

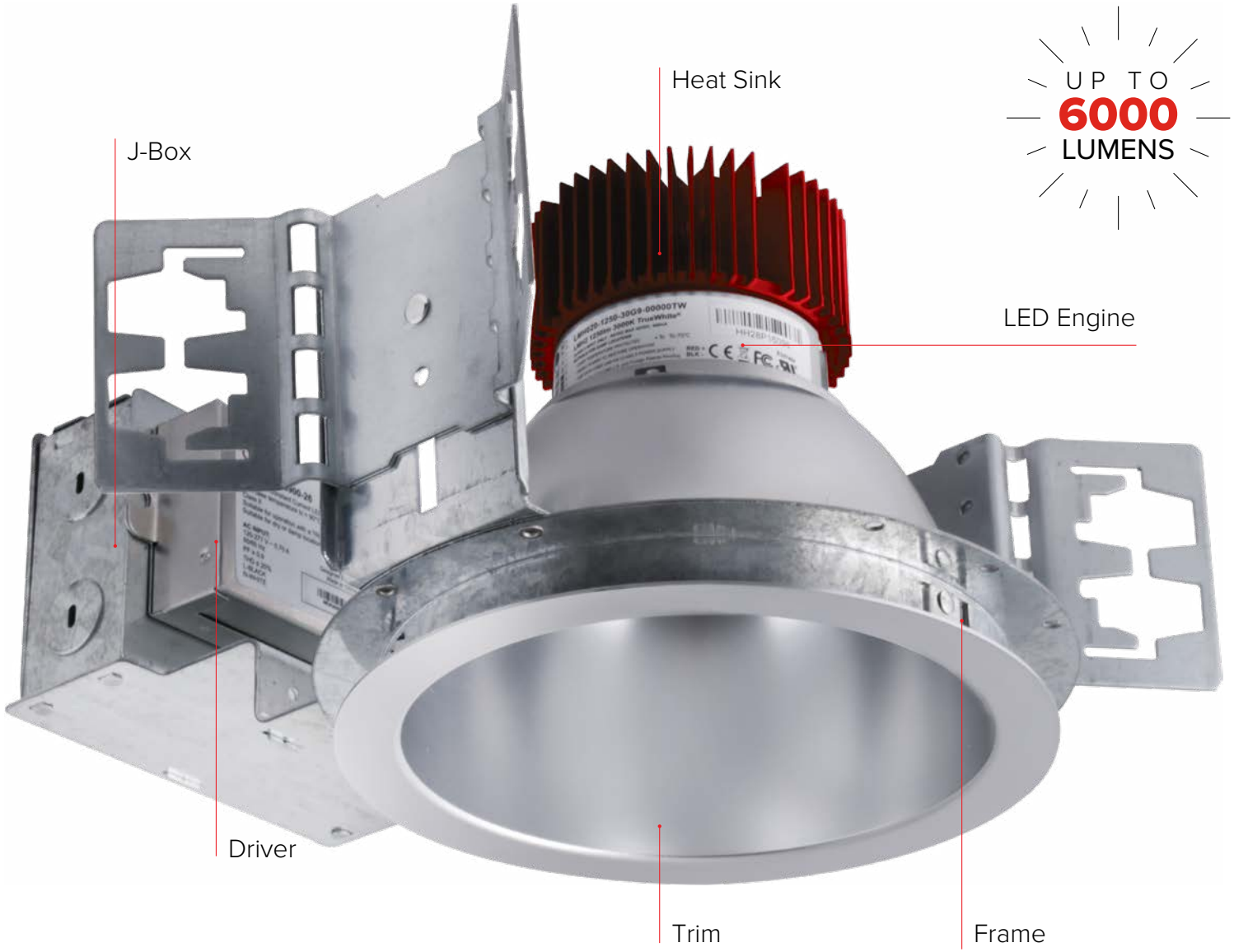
4″, 6″, 8″ & 9″ Housings & **Light Engines**

4″ Square Laurel **Frames & Engines**

The Laurel System

The Laurel System offers a full line of high quality commercial grade LED lighting products at an affordable price. ELCO has developed a line with different size apertures, lumen outputs, and color temperatures that will meet any of your project needs. Our LED Light Engines feature premium grade optics with aluminum spun trims in a variety of color finishes making them perfect for most recessed lighting purposes in Retail, Hospitality, Industrial and Medical spaces. We are proud to hold true to our name of quality and present this one of a kind product line.

The Laurel™ System



UP TO 6000 LUMENS

INTEGRATED LED

WET LOCATION

TITLE 24 COMPLIANT

DIMMABLE

90+ CRI

50K HRS
50,000 HOURS

ASSEMBLED IN U.S.A.

5YR
5 YEAR WARRANTY

Frames & Light Engines

- Up to 6000 lumens
- Available in a variety of color temperatures and color temperatures and color finishes with sleek spun aluminum reflectors
- Can be used as new construction, remodel and retrofit
- 2700K to 5000K color temperature option
- 4″, 6″, 8″ & 9″ apertures
- Downlight, Wall Wash, Drop Glass & Adjustable Trim Options
- Architectural, Plaster, Remodel or Retrofit Frame Applications
- 90 min. Battery Backup available
- Sunset option dims from 3000K to 1800K

4″, 6″, 8″ & 9″ Laurel Light Engines

Input Power	8.76W - 82W
Lumens	850 - 6000
Voltage	120V or 277V AC
Color Temp.	2700K - 5000K, Sunset
Dimmable	Triac/ELV or 0-10V
Wet Location	UL Listed



4″ Square Light Engines

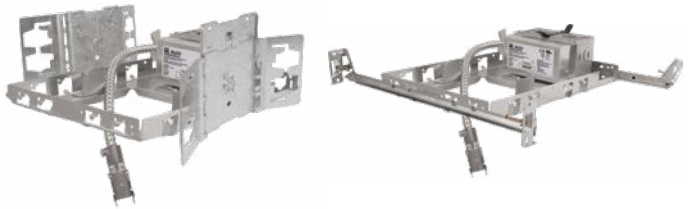
Input Power	8.8W - 36.8W
Lumens	850 - 4000
Color Temp.	2700K - 5000K, Sunset
Lamp Type	LED
CRI	93+
Wet Location	UL Listed



4″, 6″, 8″ & 9″ Frames



4″ Square Laurel Frames





Track Lighting

LED / Low Voltage / Line Voltage

LED Track Lighting, **Tarbuck & Wall Wash**

Low Voltage, **GU10, Accessories & Pendants**

Track & Pendant Lighting

Track Lighting has become an instant style upgrade to any home or commercial space. ELCO has put a lot of thought and care into the design and manufacture of our Track Lighting line. Our fixtures are a combination of style and sophistication that will match any room design adding drama and style to a define space.

Integrated LED Track Lighting

H-Style Standard
(J & L Style Available)



For use with 120V Single
or Two Circuit Tracks

Diecast Aluminum Construction

Standard 38° Beam Angle
(Optional 15° and 24°)

LED COB



INTEGRATED LED

DIMMABLE

90+ CRI

50,000 HOURS

CCT SWITCH

Integrated LED Track Lighting

- Track Fixtures from 600 to 3000 lumens
- Available in a variety of bean angles, finishes and styles.
- Standard H style connectors, J & L styles available.
- 120V input
- Triac/ELV dimmable
- Diecast Aluminum construction
- For use with 120V Single or Two Circuit Tracks

INTEGRATED LED | 90+ CRI | 50,000 HOURS

Input Power	8W - 40W
Lumens	400 - 3150
Voltage	120V
Color Temp	3000K - 4000K
Beam Angle	15° - 60°

Koto™ Sylo



Boom™



Packer™



Gordian™



Cleat™ Monopoint



Stein™

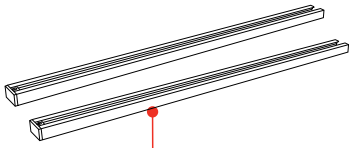


LED Tarbuck™

- Integrated LED Linear Track Fixture
- Installs directly onto track
- 120V input
- Triac/ELV dimmable
- Simply uses track for general illumination and linear lighting



Input Power	18W
Lumens	1400 - 1500
Voltage	120V AC, 60 Hz
Color Temp	3000K - 4000K
CRI	90+



Single & Two Circuit Track
Track supplied with dead end and mounting hardware

Wall Wash LED Integrated Track Fixtures

DIMMABLE INTEGRATED LED 50,000 HOURS

- From 12" to 27" Wall Wash integrated LED
- With optional louver in a variety of color temperatures and finishes
- 120V input
- Triac/ELV dimmable
- Frosted lens for even light distribution
- 90° tilt, 358° rotation
- 50,000 hours life-span

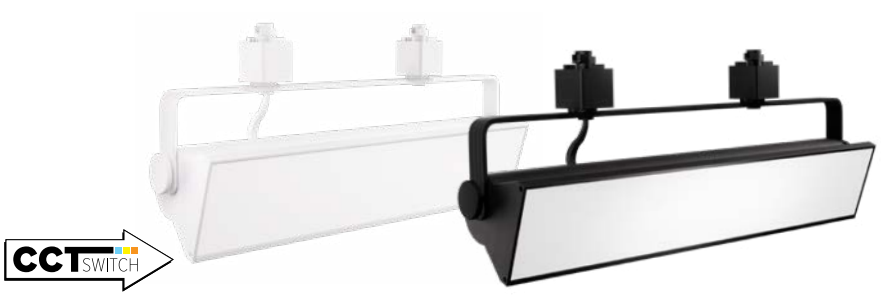
LED Pipe™ 6" - 27"

Input Power	14W - 58W
Lumens	1000 - 4300
Voltage	120V
Color Temp	3000K - 4000K
CRI	90+









Optional Front Louver Available

Low Voltage MR16 GU5.3 Track Fixtures

- Designed for use with MR16 GU5.3 track heads
- ETLD family available for LED lamps with no minimum load
- Standard H style connectors, available for J and L style
- Endless options of finishes and designs

H-Style Standard
(J & L Style Available)





Low Voltage Transformer
For use with 120V Single
or Two Circuit Tracks

ETLD Option has no minimum load transformer

Wide selection of finishes and styles
to match any room design

Fixtures accommodate
LED **(ETLD)** and Halogen Lamps

MR16 Track Fixtures



MR16 Builder's Track Kits



MR16 Track 22 Fixtures



MR11 Track Fixtures



GU10 Track Fixtures

- Designed for use with GU10 LED and halogen lamps
- Endless options of finishes and designs
- Standard H style connectors, available for J and L style

(for LED or Halogen Lamps)

H-Style Standard
(J & L Style Available)





For use with 120V Single or Two Circuit Tracks

Wide selection of finishes and styles
to match any room design

Fixtures accommodate
GU10 MR16 LED or Halogen Lamps

Dimmability based on lamp



Line Voltage GU10
Track Fixtures



Line Voltage GU10
Track Fixtures Lamps



Line Voltage PAR Track Lighting

- Designed for use with GU10 LED and halogen lamps
- Endless options of finishes and designs
- Standard H style connectors, available for J and L style

H-Style Standard
(J & L Style Available)





For use with 120V Single or Two Circuit Tracks

Wide selection of finishes and styles
to match any room design

Fixtures accommodate
PAR20, PAR28, PAR30, PAR38

Its timeless design is perfect for traditional
as well as contemporary interiors

Builder's Track Kits **Available**



Line Voltage 120V PAR **Track Fixtures**













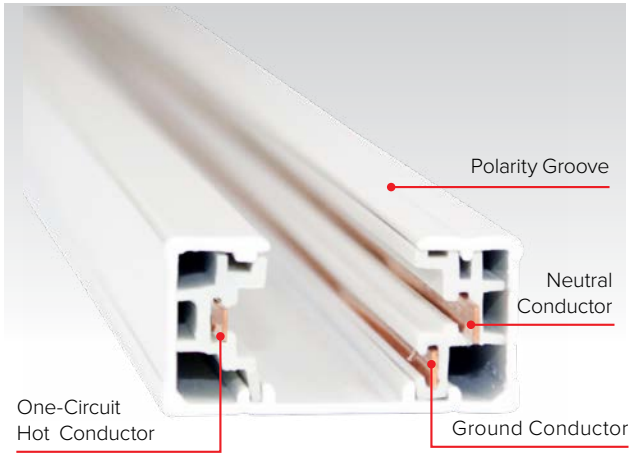




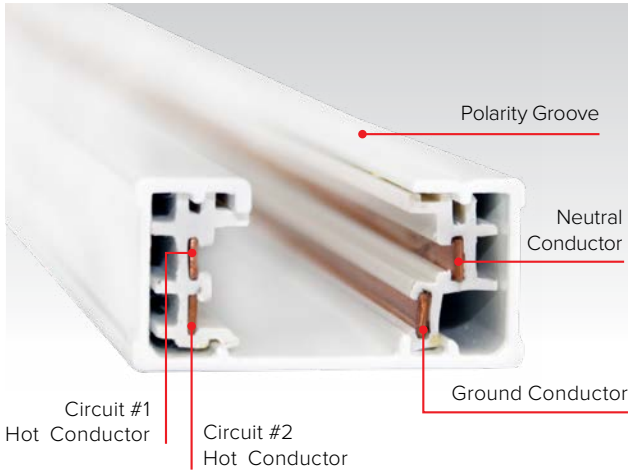
Track & Accessories

- Single and Two-circuit track available
- 2′ to 12′ track
- All connectors available

Single Circuit Track



Two Circuit Track



Track Connectors



General Accessories





4″ to 12″ Round & Square
Surface Mount Panels

Sky Panels™ XL

10″ to 18″ Flush Mount
& 4″ and 6″ Disk Lights

Ceiling Mount

Sky Panels, Flush Mount
& LED Disk Lights

Introducing the Sky Panels™

The ELCO Sky Panels™ were designed to replicate a small skylight. Their smooth, even glow comes from edge-lit LED technology and glare control lens. Suitable for any room, the ELCO Sky Panels™ have a subtle thickness of 0.62″ and can be easily installed into our fire box for a 2-hour fire rating. Available in 4 sizes, 2 forms, and 2 finishes.

The Sky Panels™

DIMMABLE

90+ CRI

TITLE 24 COMPLIANT

INTEGRATED LED

IC RATED

AIRTIGHT

WET LOCATION

ENERGY STAR

ETL LISTED

CCT SWITCH



4″, 6″, 8″ & 12″ Sky Panel™ Lighting

- 4″, 6″, 8″ & 12″ Round and Square LED Sky Panels
- Fits 3 ½″ and 4″ Octagon and Round junction boxes with included mounting plate
- Fits 4″ and 6″ Housings with optional mounting accessories
- Edge-Lit LED technology with glare control lens for even glow
- Frosted polycarbonate diffuses light evenly throughout while reducing glare with LED technology
- Dimmable to 10% with select dimmers
- IC Rated and Wet Location Rated
- ETL listed
- JA8 2016 E-Compliant

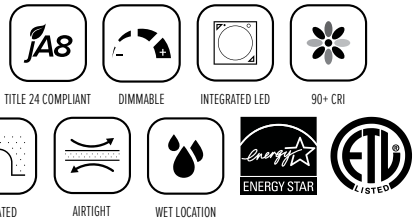
Input Power	10W - 22W
Lumens	600 - 1450
Color Temp.	2700K - 4000K, 3-CCT Switch, 5-CCT Switch
CRI	93+
Wet Location	UL Listed
Dimmable	Triac/ELV or 0-10V

4″ to 12″ Round Sky Panels™



4″ to 12″ Square Sky Panels™





Fits 3 ½″ and 4″ Octagon and Round Junction Boxes with included mounting plate



Emergency Battery Backup

- 15W, Up to 900 lm of emergency output
- 90 minutes of emergency light
- Test switch and charge rate indicator
- 24-hour recharge time
- ETL listed, ENERGY STAR, JA8, Title 24 Certified
- 120V, 50/60 Hz.
- 7 ⅞″ O.D.
- For use with 4″ & 6″ Sky Panels Only



Sky Panels™ XL

- Color Temperature Switch
- Fits 3 ½" and 4" Octagon and Round junction boxes
- Can be recessed in T-bar/Grid ceilings (ELSPRM junction box required)
- Edge-Lit LED technology with glare control lens
- Dimmable to 10% with select dimmers
- IC Rated and Damp Location Rated
- ETL listed

Input Power	22W - 40W
Lumens	2000 - 4000
Color Temp.	5-CCT Switch
CRI	90+
Damp Location	UL Listed
Dimmable	Triac/ELV

12"x24" Sky Panel™
with 5-Color Temperature Switch



24"x24" Sky Panel™
with 5-Color Temperature Switch



Back View

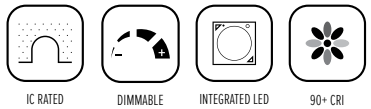


12"x48" Sky Panel™
with 5-Color Temperature Switch



24"x48" Sky Panel™
with 5-Color Temperature Switch





Fits 3 ½" and 4" Octagon and Round
Junction Boxes with included mounting plate



Recessed Mount Junction
Box for Sky Panels XL



Pendant Mounting Kit
for Sky Panels XL



LED Decorative **Flush Mount** Lighting

- These residential and light commercial fixtures are the perfect lighting solution for any room design
- Modern and energy efficient ceiling and flush mount LED products will fulfill a variety of your lighting demands

LED Flush Mount Lights

Input Power	14W - 22W
Lumens	980 - 2200
Voltage	120V
Color Temp.	3000K - 4000K, 5-CCT Switch
CRI	90+
Damp Location	UL Listed



Darby™ LED Flush Mounts

10″ to 16″

SIZE	DIAMETER	HEIGHT
10″	9 7⁄8″	2 3⁄4″
12″	12 1⁄8″	3 3⁄8″
14″	14 1⁄8″	3 3⁄4″
16″	16 1⁄8″	4 3⁄4″

CCT SWITCH **Available for 14″ & 16″ Darby™ LED Flush Mount**



Dustin™ LED Flush Mounts

12″ to 16″

SIZE	DIAMETER	HEIGHT
12″	12 1⁄8″	3 3⁄8″
14″	14 1⁄8″	3 3⁄4″
16″	16 1⁄8″	4 3⁄8″

4″ to 6″ LED **Disk Lights**

4″ & 6″ Alva™ LED Disk Light
(Wet Location)

CCT SWITCH



Junction Box



OR

Recessed Housing



OR

Square New Construction Box





The Alpine™ System

LED Recessed Light Fixtures

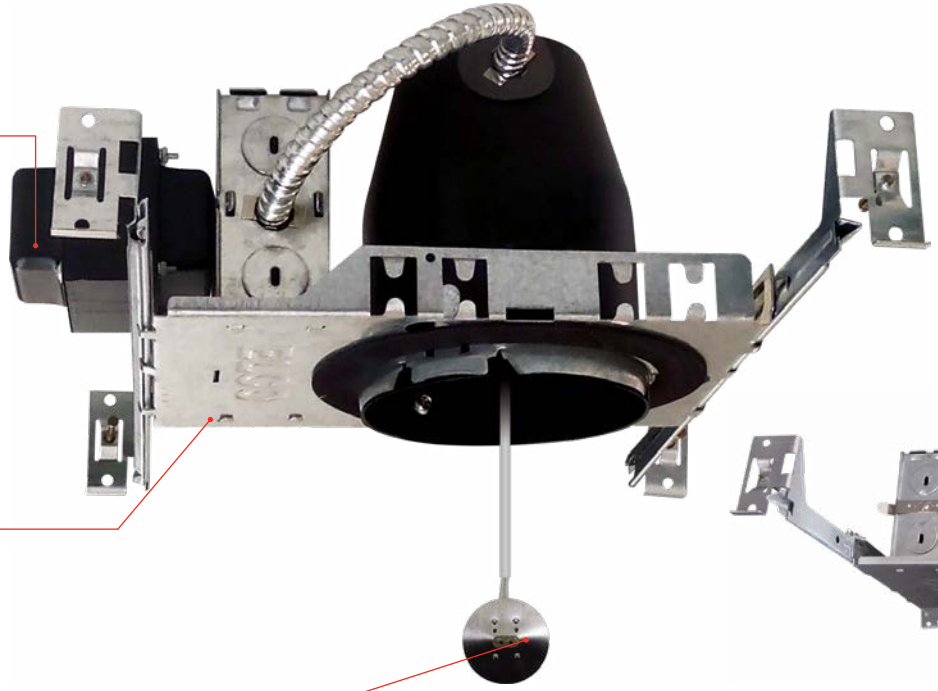
3″ & 4″ Dedicated LED **Housings**

3″ & 4″ **Trims**

The Alpine™ System

ELCO Lighting's LED Alpine™ System offers housings and trims designed for use with high end LED lamps, providing an easy way to save energy on new construction or remodel projects. 3″ and 4″ MR16 housings and trims designed specifically for LED MR16 lamps (GU10, GU5.3 and PSA37). Single wall and remodel IC ratings with no-minimum load transformers.

The Alpine™ System



Electronic or Magnetic Transformer
for LED Lamp

IC Airtight Housing for
LED Lamps with Bi-Pin Base



Bi-Pin GU5.3 Socket



120V GU-10 MR16
LED Lamp

12V Bi-Pin MR16 LED Lamp







Standard ELCO MR16 Trim

Alpine™ **Dedicated LED Housings & Inserts**

- Male quick connect included
- PSA34 Lamp includes a female quick connect
- Trims are standard MR16 Trims
- IC Airtight for Insulated Ceilings
- UL Listed as IC Airtight for use in insulated ceilings

MR16 LED Lamps

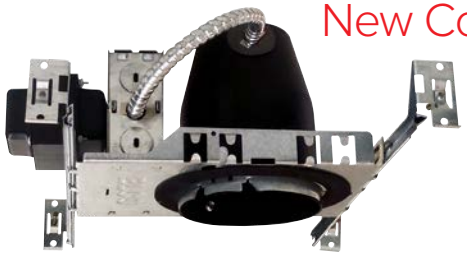






3″ & 4″ Housings

New Construction





Remodel





3″ & 4″ Trims





Line Voltage Lighting

Recessed Light Fixtures

4″, 5″ & 6″ **Housings**

4″, 5″ & 6″ **Trims**

Line Voltage Lighting

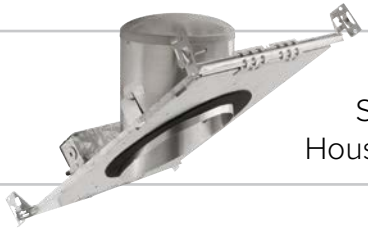
ELCO Lighting's Line Voltage downlights are a popular choice for lighting residential and commercial spaces because of its comforting light output and easy maintenance. We offer a vast selection of housings and trims in a variety of aperture sizes. ELCO also offers a full selection of Sloped and Super Sloped Line Voltage housings and trims.

Line Voltage Lighting





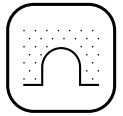
Wide variety of Trim Styles, Color
Finishes and Shapes



Line Voltage
Sloped and Super Sloped
Housings and Trims are available




WET LOCATION


IC RATED


DAMP LOCATION


AIRTIGHT

4″, 5″ & 6″ **Line Voltage** Lighting

- IC and Non-IC Line Voltage Housings
- New Construction, Remodel, Sloped and Super Sloped Housings
- Round, square, and adjustable trim options

4″, 5″ & 6″ Trims



5″ & 6″ Sloped Trims



Line Voltage Housings





Undercabinet Lighting

LED Pucks & LED Line Voltage Bars

LED Low Voltage Bar

Undercabinet Lighting

Bringing warmth and style to not only kitchen cabinets but also to a wide range of applications including displays, cabinets, shelving units, closets, furniture, cove, and any application with limited space. These recessed or surface mounted fixtures will match any room design adding drama and style to a defined space. Our modern LED fixtures feature the most energy efficient LED technology providing long lamp life, cool operation, and excellent even illumination making them the perfect choice for today's green energy efficient environment.

LED Pucks & Undercabinet Bars

- Variety of color finishes
- Recessed and surface mount pucks available
- Variety of sizes and a plethora of accessories
- Simple plug and play and/or hardwire 120V LED for Line Voltage undercabinet bars
- Sage™, Lotus™ & Zinnia available with 3-CCT switch

LED Pucks

Aster™



Sedum™



LED Line Voltage Undercabinet Lights

Sage™



Lotus™ & Lotus™ II



Zinnia™



LED Low Voltage Bar

Ixia™ CCT Tunable



Ixia™



LED Low Voltage Accessories





LED Pathway Lighting

Moa™ Indoor Collection

Ibis™ Outdoor Collection

Trogon™ Collection

In-Ground™ LED Lighting

Pathway Lighting

Lighting a stairway improves safety and adds an inviting glow to your space. ELCO's LED step lights can be used to enhance your landscape, to amplify your deck lighting when entertaining, for commercial exterior lighting, or simply to feel more secure knowing your staircase is brightly lit.

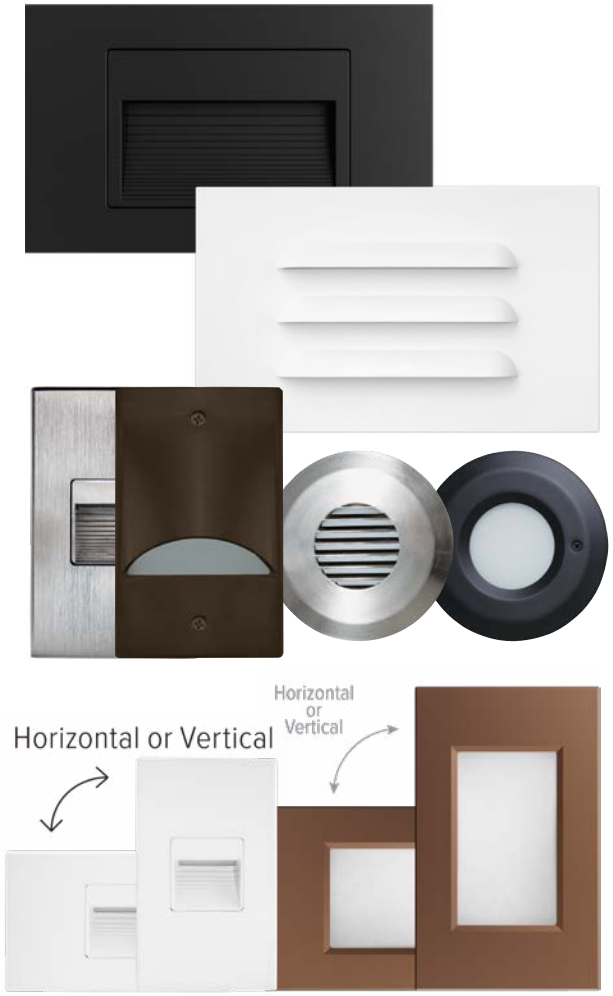
Step & Brick Lights

- Wet and Damp location LED Lights
- Variety of color temperatures
- 120V and 12V options with a plethora of faceplate designs
- Powder coated finishes
- Round and Rectangle faceplates
- Up to 1000 lumens

Moa™ Indoor Collection



Ibis™ Outdoor Collection



Trogon™ Collection



Optional HIGHTECH

Integrated LED board and driver

In-Ground LED Lighting

- Energy-efficient LED Lighting fixtures
- Water & weather resistant
- Suitable for installation in concrete, soft dirt & turf applications
- 3W, 275 lm, 3000K, 12V DC
- Dimmable Triac/ELV
- IP67 Rated



In-Ground Stainless Steel Trims



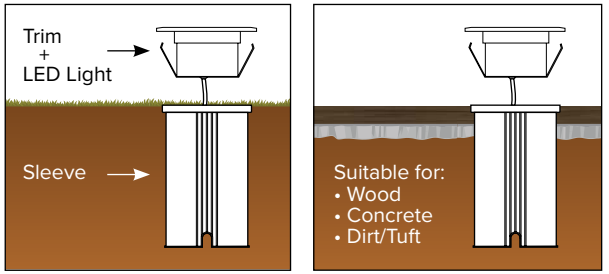
In-Ground LED Light



In-Ground Sleeve



INDOOR/OUTDOOR APPLICATION



The Ambio™ Collection



LED **Tape Lights**

Aluminum **Channel**

The Ambio™ Collection

ELCO Lighting's Ambio™ collection is a full LED tape and rope light offering designed as a premium quality product that can easily be installed to discreetly light up any space. The Ambio™ collection is offered in wattages ranging from a subtle 1.5W to a powerful 8.8W per foot. The products are engineered as 24V DC to work on long and steady runs with even illumination from the beginning of the tape to the end. In addition to the 24V offering we have introduced our 120V flat and standard rope lights for line voltage installation. The Ambio™ tape collection is available in standard roll sizes and factory cut sizes with pre-installed 3M tape backing to work in a variety of applications as well as our full line of slim aluminum channels. This is a slim, simple and discreet light source to discreetly light up a space seamlessly.

LED Tape Lights & Aluminum Channels

- Architectural grade LED Tape Light
- Available from 1.5W/ft. to 8.8W/ft.
- Choose from custom cuts or 16-foot roll and 100-foot roll options
- Variety of color temperatures
- From recessed to surface mount and corner style
- Sleek aluminum channels to complement The Ambio tape light

LED Tape Lights

1.5W/ft. Indoor LED Tape Light



8mm 5⁄16″

Field cuttable every 4″

2.2W/ft. Indoor LED Tape Light



10mm 25⁄64″

Field cuttable every 8″

3W/ft. Indoor LED Tape Light



8mm 5⁄16″

Field cuttable every 2″

3W/ft. Indoor Continuous COB LED Tape Light



8mm 5⁄16″

Field cuttable every 1 25⁄32″

4.5W/ft. Indoor Continuous COB LED Tape Light



10mm 3⁄8″

Field cuttable every 1 25⁄32″

4.4W/ft. Indoor LED Tape Light



10mm 25⁄64″

Field cuttable every 4″

4.4W/ft. High Density Indoor LED Tape Light



10mm 25⁄64″

Field cuttable every 2″

5W/ft. Indoor LED Tape Light



10mm 25⁄64″

Field cuttable every 1″

6W/ft. High Output Indoor LED Tape Light



10mm 25⁄64″

Field cuttable every 2″

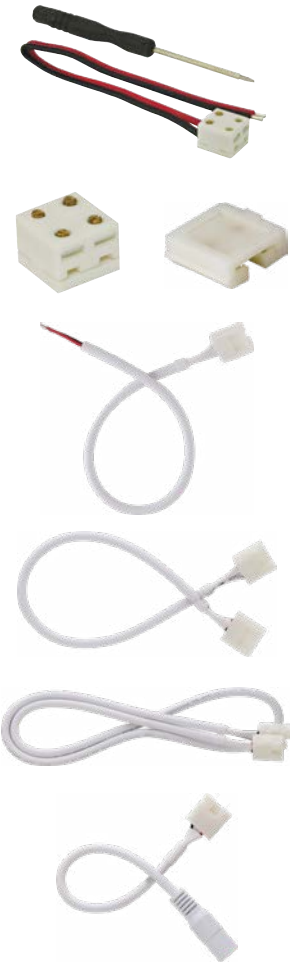
8.8W/ft Extreme Output Indoor LED Tape Light



14mm 35⁄64″

Field cuttable every 1″

LED Tape Lights Accessories



Super Flexible, Sunset Dimming & RGB LED Tape Lights

1.8W/ft. Super Flexible Indoor LED Tape Light



8mm
5⁄16″

Field cuttable every 4″

3.5W/ft. Sunset Dimming Indoor LED Tape Light

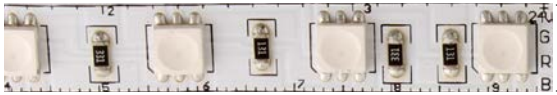


10mm
3⁄8″

Field cuttable every 2.5″

DIMS TO WARM
SUNSET DIMMING TECHNOLOGY

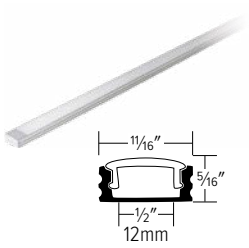
4.4W/ft. RGB Indoor LED Tape Light



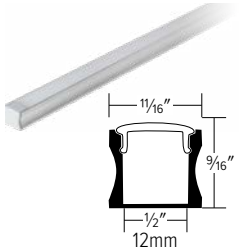
10mm
3⁄8″

Field cuttable every 4″

Aluminum Channels



Shallow Mount LED Aluminum Channel



Deep Mount LED Aluminum Channel



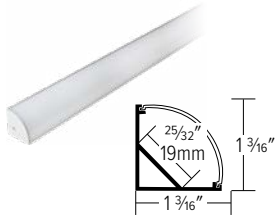
Recessed Mount LED Aluminum Channel



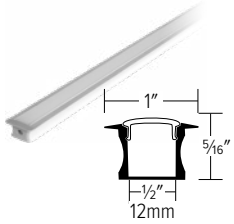
Square Corner Mount LED Aluminum Channel



Surface Mount LED Aluminum Channel



Round Corner Mount LED Aluminum Channel



Shallow Recessed Mount LED Aluminum Channel

LED Drivers



Electronic Low Voltage Dimmable Driver



Magnetic Low Voltage Dimmable Driver



Electronic Dimmable LED Driver



0-10V Dimmable Driver



Universal Dimmable LED Driver Transformer



Lutron™ Hi-Lume Premiere 0.1% Dimming LED Driver



Constant Voltage LED Driver



Dimmer with Built-in Driver



Exit & Emergency

Exit **Signs**

Emergency **Lights**

Exit & Emergency Lighting

At ELCO we understand that all emergency routes and exits must be provided with lighting of adequate intensity in the case of failure of normal lighting. We are committed to provide the best lighting applications for a successful emergency layout, find throughout our Exit and Emergency Lighting line the perfect lighting solution.

Exit Signs & Emergency Lights

- Available in a variety of color and styles
- Recessed and wall mount options with or without emergency lights
- LED and traditional Emergency Lights in sturdy thermoplastic housing

Exit Signs









CALIFORNIA TITLE 20













Emergency Lights







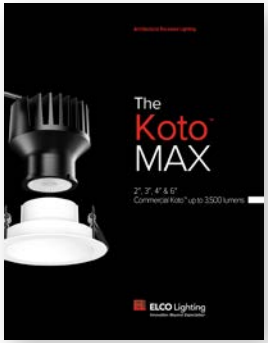
Diecast Outdoor LED Emergency Light with Battery Backup



Diecast Outdoor LED Emergency Light

ELCO **Catalogs**

ELCAT1071



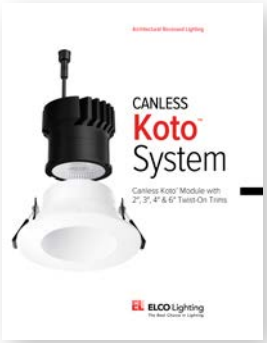
Koto™ MAX

ELCAT1072



Multi Family Lighting

ELCAT1070



Canless Koto™ System

ELCAT1068



ELCO Essentials

ELCAT1065

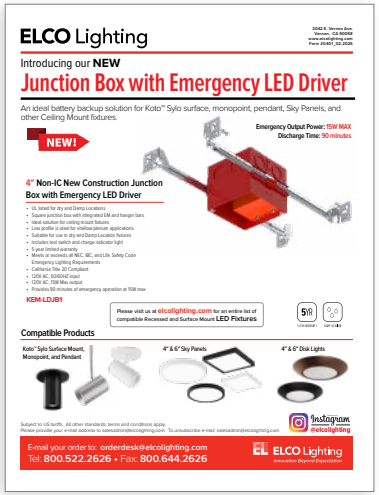


Master Product Guide

ELCO **Flyers**









Can be downloaded from
elcolighting.com/resources

ELCO Counter Top **Displays**



DISP-KOTO
Koto™ System



DISP-TEAK
Teak™ System



DISP-TAPE
LED Tape Lights



DISP-CM
LED Undercabinet



DISP-ELM
Elm™ System

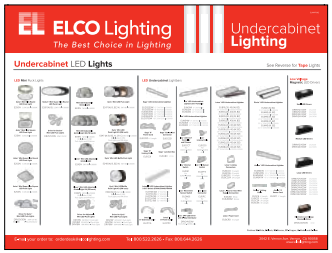


DISP-OAK
Oak™ System

ELCO Counter **Mats**



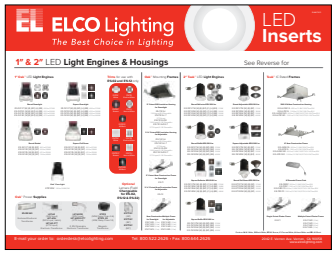
ELMAT001
LED Inserts & Housings



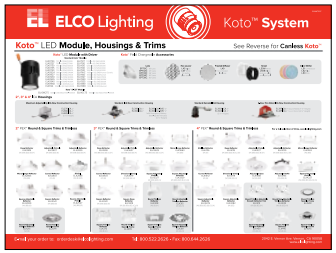
ELMAT002
LED Undercabinet & Tape Lights



ELMAT003
LED Track Lighting



ELMAT004
Koto™/Oak™/Teak™ System



ELMAT007
Koto™/Canless Koto™ System

ELCO **Giveaways**



ELCO Stapler



ELCO Stickers



ELCO Pens



ELCO Backpack





ELCO T-Shirts & Hoodies

ELCO Ready Made **Travel Cases**

A Case can be added to FFA PO at no charge.



Koto™ MAX Travel Case
1 - ECKT35, 1 - E3CKT, 1 - EKCL4163W,
1 - EKCL2863W, 1 - EKCL3663BB, 1 - EP732C,
1 - EP734C, 1 - Power Cord & Dimmer
ELTRV1070



2″ Koto™ Travel Case
Includes: 1-ELK1130, 1-ELK08CT5, 1-ELK2527B,
1-ELK2541BB, 1-ELK2818W, 1-ELK2829H
ELTRV1060-2



Koto™ Travel Case
Includes: 1-ELK09SD,
1-ELK0735, 1-ELK4118W,
1-ELK3629BB
ELTRV1060-A



Ambio™ Travel Case
Includes: 1-EUDM31, 1-EUDM32,
1-EUDM33, 1-EUDM34, 1-EUDM35,
1-EUDM36, 1-EUDM37
ELTRV1051-A



Architectural Oak™ Travel Case
Includes: 1 - E1AK02FSDW, 1- E1AK12F35H,
1- E1AK22F27B, 1- E1AK32F30W,
1 - E1LA08RIC, 1- E1LF1
ELTRV1069



Teak™ Travel Case
Includes: 1-E2LF2, 1-E2L11RICD,
1-E2L14F30B, 1-F2L13F30W,
1-E2L18F327BZ
ELTRV1059-A



Ply™ Travel Case
Includes: 1-EL685CT5D, 1-EL475CT5D,
1-ERT495CT5DXW
ELTRV1056-A



Birch™ Travel Case
Includes: 1-ELB15RCT5ICA, 1-ELB410,
1-ELB610
ELTRV1063-A

ELCO LED **Ceiling Displays**

Hanging Oak™ & Teak™ System Display

DISP-F12LD
Flat Hanging Panel
DISP-D12LD
Box Hanging Panel



Hanging 2" & 3"Alder™ System Insert Display

(Inserts order separately)

DISP-F2LD2
Flat Hanging Panel
DISP-D2LD2
Box Hanging Panel



Hanging 4" LED Cans Display

(Inserts order separately)

DISP-F4LD4
Flat Hanging Panel
DISP-D4LD4
Box Hanging Panel



Hanging 6" LED Cans Display

(Inserts order separately)

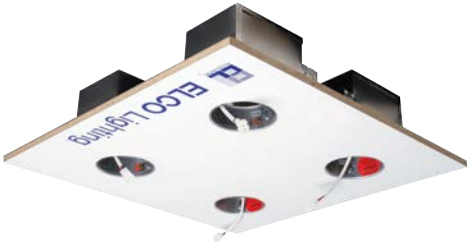
DISP-F6LD3
Flat Hanging Panel
DISP-D6LD3
Box Hanging Panel



Hanging 4" Cedar™ System Display

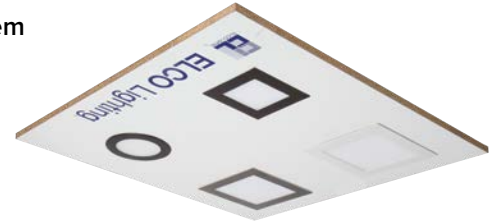
(Inserts order separately)

DISP-F4LD5
Flat Hanging Panel
DISP-D4LD5
Box Hanging Panel



Hanging Elm™ System Display

DISP-F4LD1
Flat Hanging Panel
DISP-D4LD1
Box Hanging Panel



Hanging Undercabinet Bar Display

DISP-FULD1
Flat Hanging Panel
DISP-DULD1
Box Hanging Panel



Hanging Track Fixtures Display

(Fixtures order separately)

DISP-FT
Flat Hanging Panel
DISP-D2
Box Hanging Panel



ELCAT1068

ELCO Lighting

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Printed in the U.S.A.
$15.00

RV. 10/25

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