

Koto™

Sylo

2″, 3″, 4″ & 6″ Cylinders

ELCO Lighting

Innovation Beyond Expectation



Koto™ Sylo

Koto™ Sylo is a premium family of architectural lighting fixtures designed to deliver exceptional performance with refined aesthetics. Available in multiple configurations and finishes, Koto™ Sylo seamlessly integrates into both residential and commercial environments. Each fixture is powered by the Koto™ LED module, offering an extensive range of lumen outputs, beam spreads, color temperatures, and power options. The result is a highly adaptable lighting system engineered for precision, consistency, and design flexibility.



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KOTO™ SYLO CYLINDERS

PENDANT



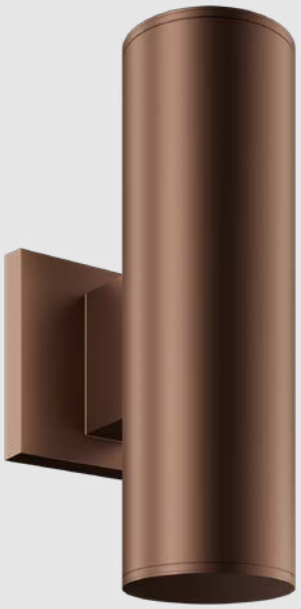
TRACK HEAD



MONOPOINT



WALL MOUNT



DIRECT MOUNT



SURFACE MOUNT



KEY FEATURES

Works with
KOTO™ STANDARD
LED MODULE



Beam Angles: 10°, 18°,
25°, 38°, 60°, 90°

SYLO™
X
KOTO™ FOCUS



Beam Angles: 18° - 50°



2″, 3″, 4″ & 6″ Options



Fixed and Adjustable Options
4″ & 6″



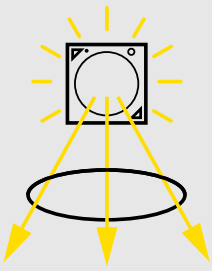
120V, Triac/ELV, 120-277V, 0-10V/Triac/
ELV, 24V DC, 12V AC, and Dali 2 options



Mounts to 3 ½″ and 4″ Octagon
and Round Junction boxes



2400K - 5000K, Human Centric,
Sunset, 5-CCT, and Amber Turtle
Friendly color temperatures

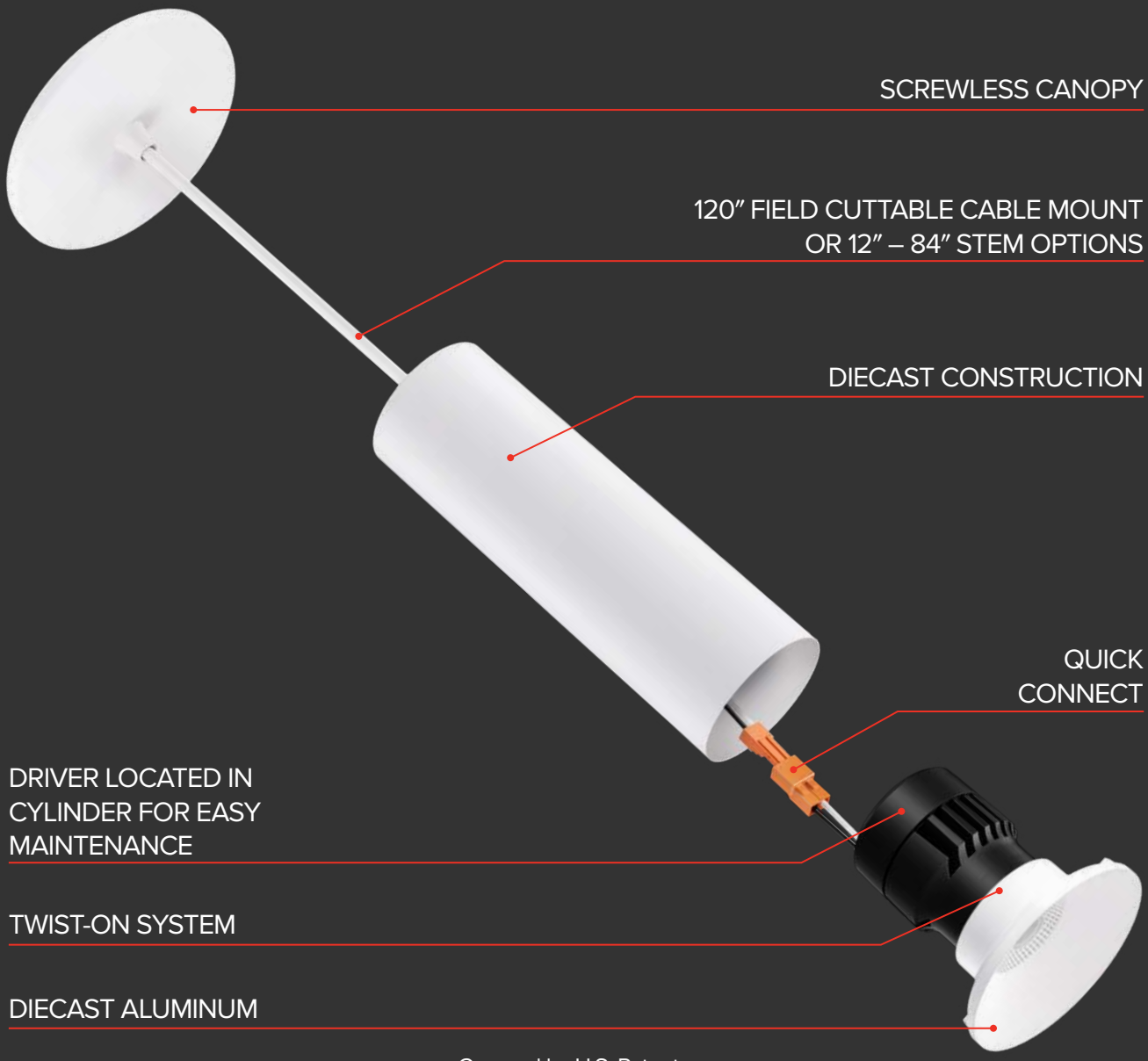


350 - 3500 lumens

KOTO™ SYLO
PENDANT

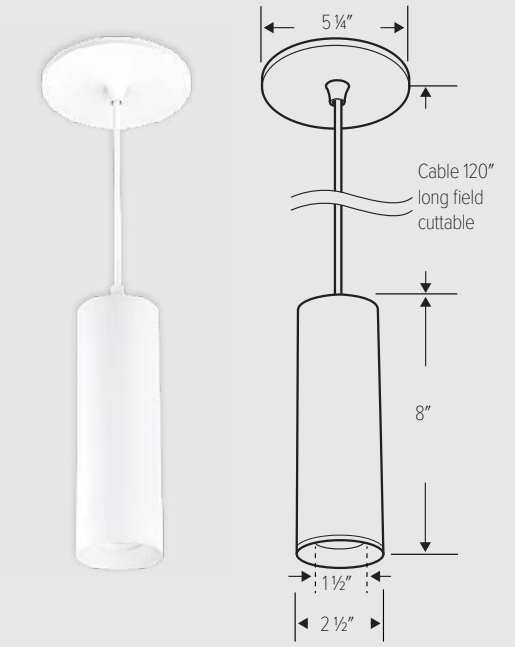
Our ELCO Sylo series cylinder pendants put illumination where you want it. Cord or rod hung fixtures in White, Black or Silver finish are available in a range of sizes and an endless array of specifications. Choose your desired lumens, beam spread, color temperature, dimming option, voltage, and secondary optics. The modular Koto™ light engine allows you to update and maintain your pendant fixture features for extended use and functionality.





Covered by U.S. Patents

2″ PENDANT

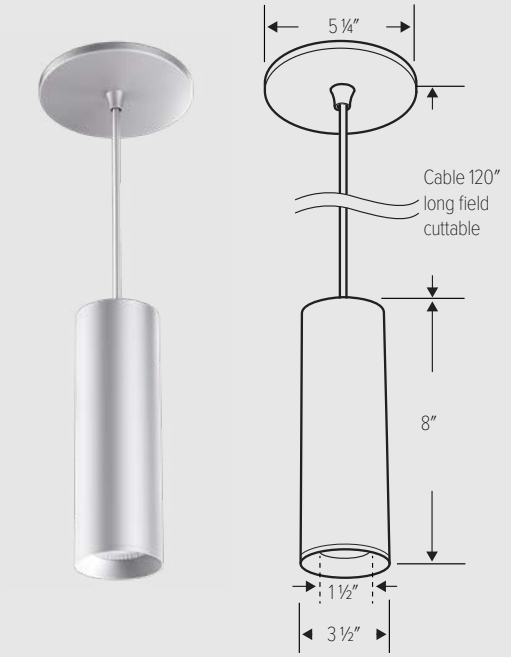


Up to 1400 lm

Available Finishes:

Product Number
Builder on page 20

3″ PENDANT



Up to 2000 lm

Available Finishes:

Product Number
Builder on page 21

4″ PENDANT



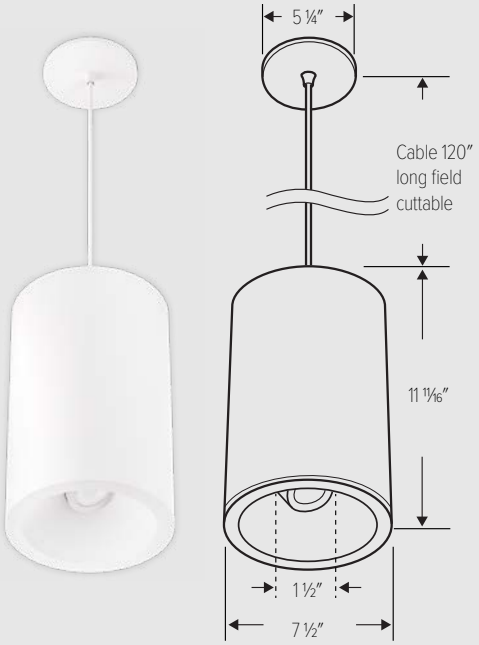
Up to 3000 lm

Adjustable options: 35° tilt, 359° rotation

Available Finishes:

Product Number
Builder on page 22

6″ PENDANT



Up to 3500 lm

Adjustable options: 35° tilt, 359° rotation

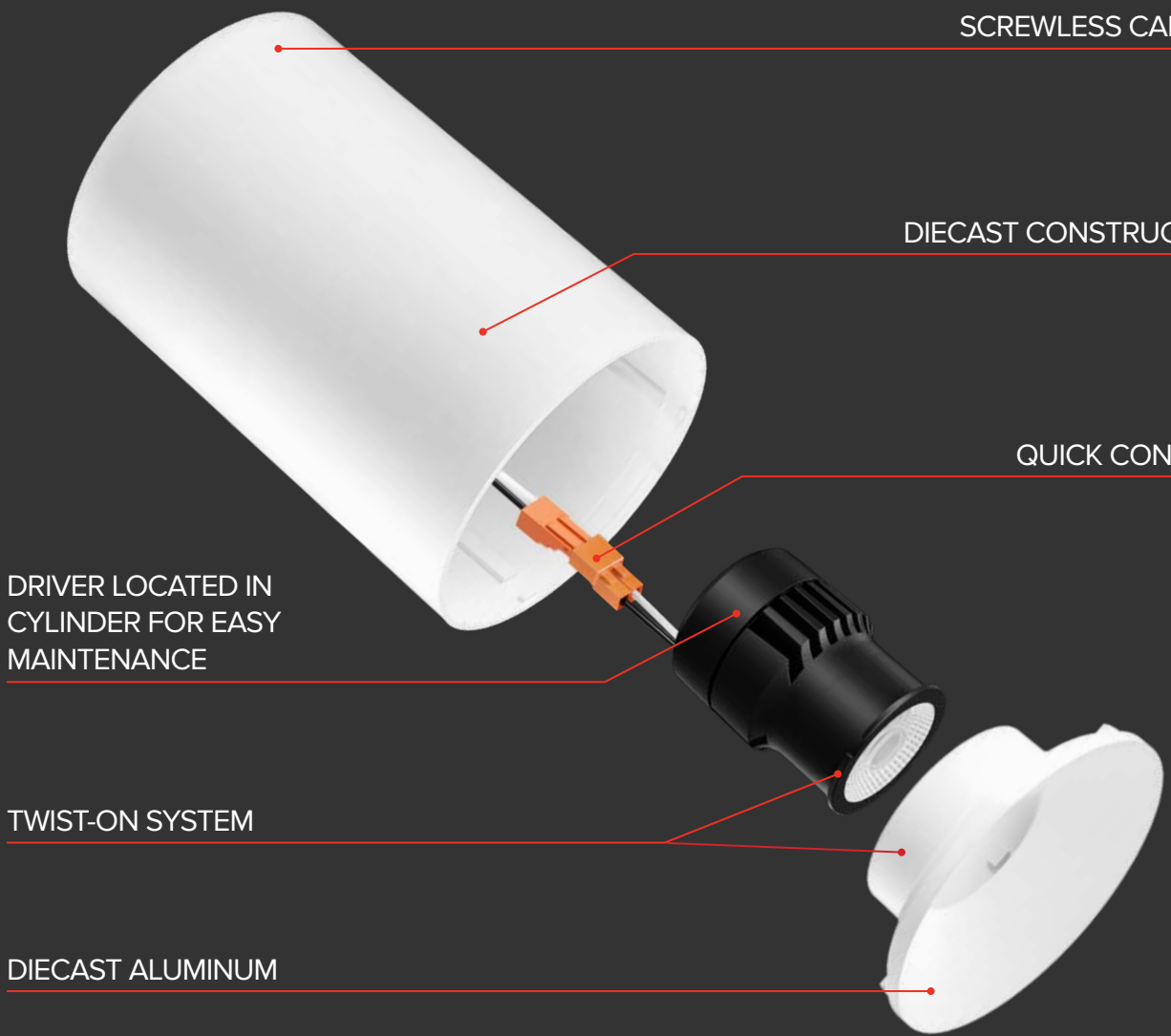
Available Finishes:

Product Number
Builder on page 23

KOTO™ SYLO
SURFACE MOUNT

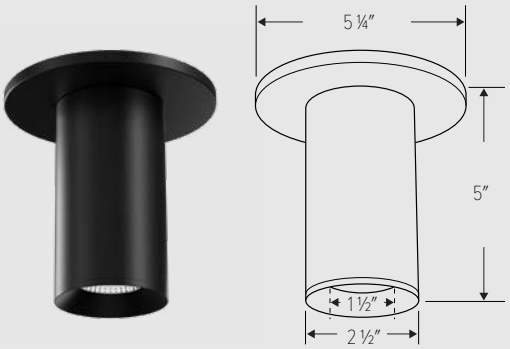
ELCO's Surface Mount Koto™ Sylo fixtures offer sleek styling in a variety of finishes and sizes including White, Black, and Silver in 2″, 3″, 4″ and 6″ cylinders. The wide array of Koto light modules feature selectable color temperatures, beam angles, lumen count, and more to suit any specific project desires.





Covered by U.S. Patents

2″ SURFACE MOUNT



Up to 1400 lm

Available Finishes:

Product Number
Builder on page 24

3″ SURFACE MOUNT

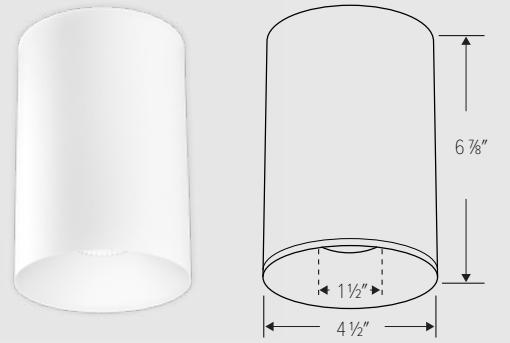


Up to 2000 lm

Available Finishes:

Product Number
Builder on page 25

4″ SURFACE MOUNT



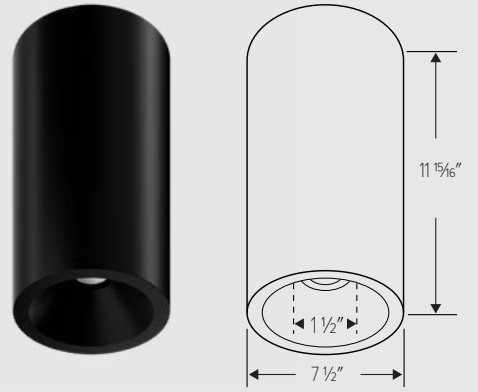
Up to 3000 lm

Adjustable options: 35° tilt, 359° rotation

Available Finishes:

Product Number
Builder on page 26

6″ SURFACE MOUNT



Up to 3500 lm

Adjustable options: 35° tilt, 359° rotation

Available Finishes:

Product Number
Builder on page 27



KOTO™ SYLO
DIRECT MOUNT

Our Direct Mount series of Sylo fixtures eliminates the need for a 4″ canopy cover to hide a ceiling junction box. This minimalistic design detail for our 2″ and 3″ fixtures provides added elegance while maintaining the modular feature-rich options available for the Koto™ light modules within. Select from a broad range of finish, size, lumen count, color temperature, beam spread, secondary optics, dimming and voltage options.

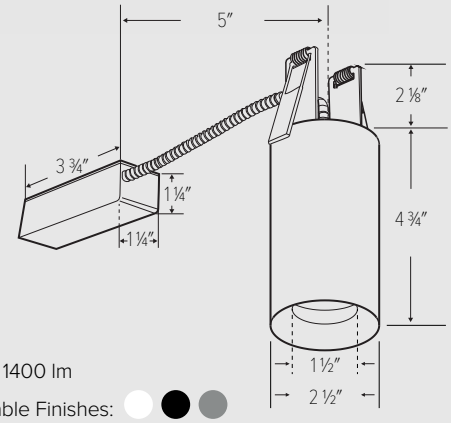




Covered by U.S. Patents

2″ DIRECT MOUNT





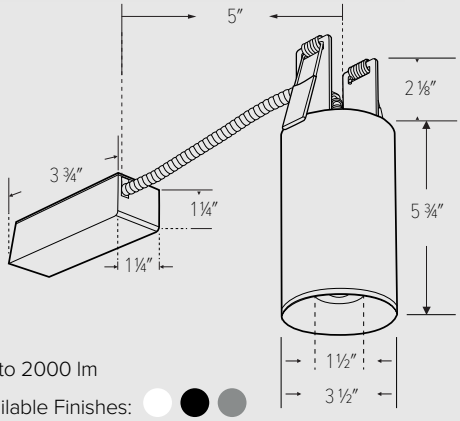
Up to 1400 lm

Available Finishes:

Product Number Builder on page 28

3″ DIRECT MOUNT





Up to 2000 lm

Available Finishes:

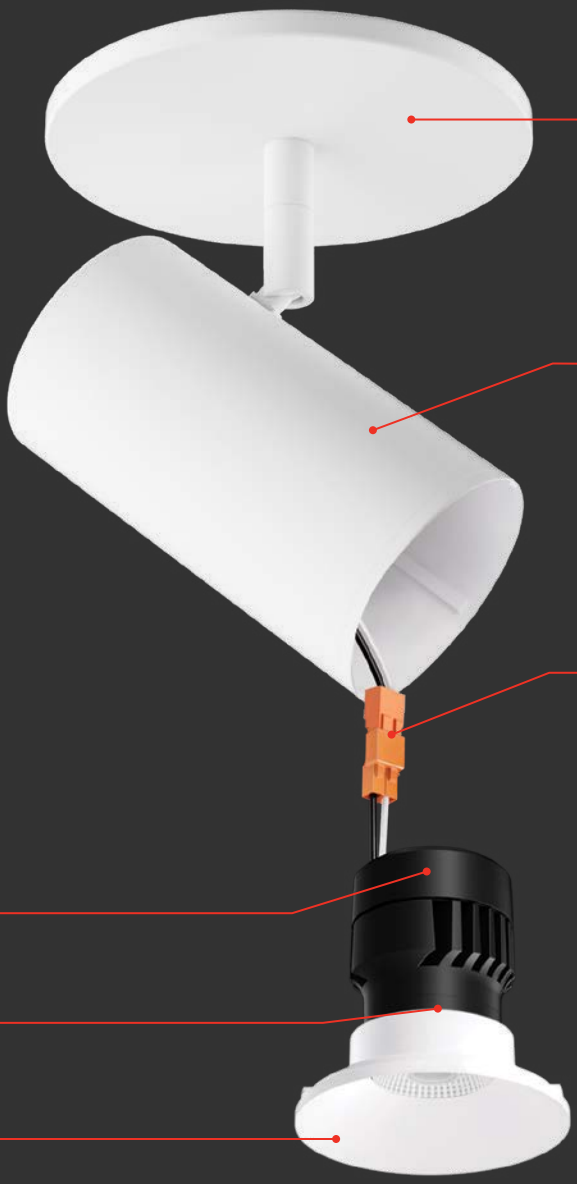
Product Number Builder on page 29



KOTO™ SYLO
MONOPOINT

The patented Koto™ Sylo Monopoint brings the versatility of the Koto™ series to a monopoint that provides easy adjustability and classic style. Perfect for highlighting that special work of art on the wall. Available in Black, White, and Silver finishes.

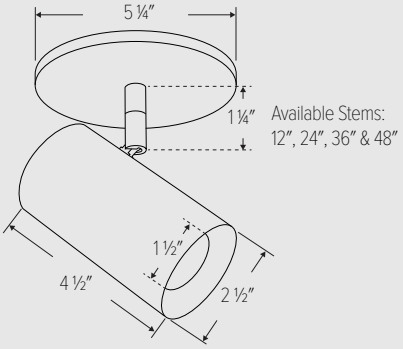




Covered by U.S. Patents

2″ MONOPOINT





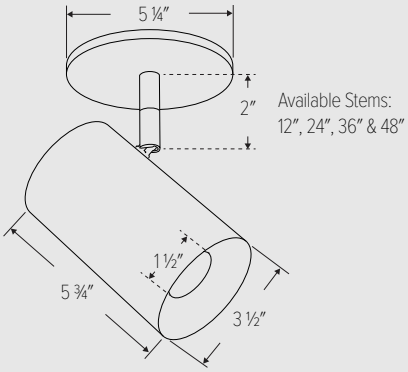
Up to 1400 lm

Available Finishes:

Product Number Builder on page 30

3″ MONOPOINT





Up to 2000 lm

Available Finishes:

Product Number Builder on page 31



KOTO™ SYLO
TRACK HEAD

Choose ELCO Lighting's Sylo track heads to benefit from modular, adjustable, replaceable, and seemingly endless options including beam spread, color temperature, lumen output, secondary filters, and louvers. Unlike integrated LED heads, our Sylo modular system allows for feature adjustment and easy maintenance during a long fixture life.

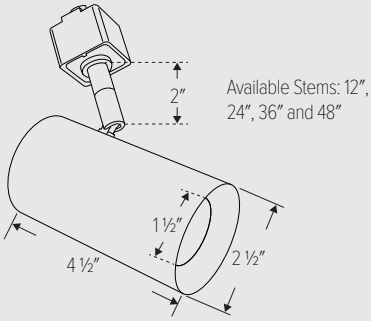




Covered by U.S. Patents

2″ TRACK HEAD





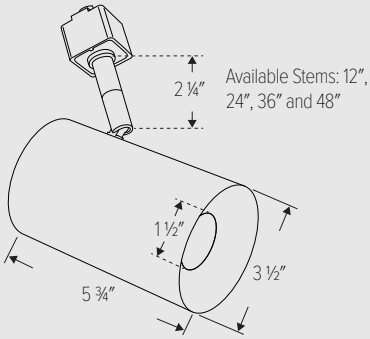
Up to 1400 lm

Available Finishes:

Product Number Builder on page 32

3″ TRACK HEAD

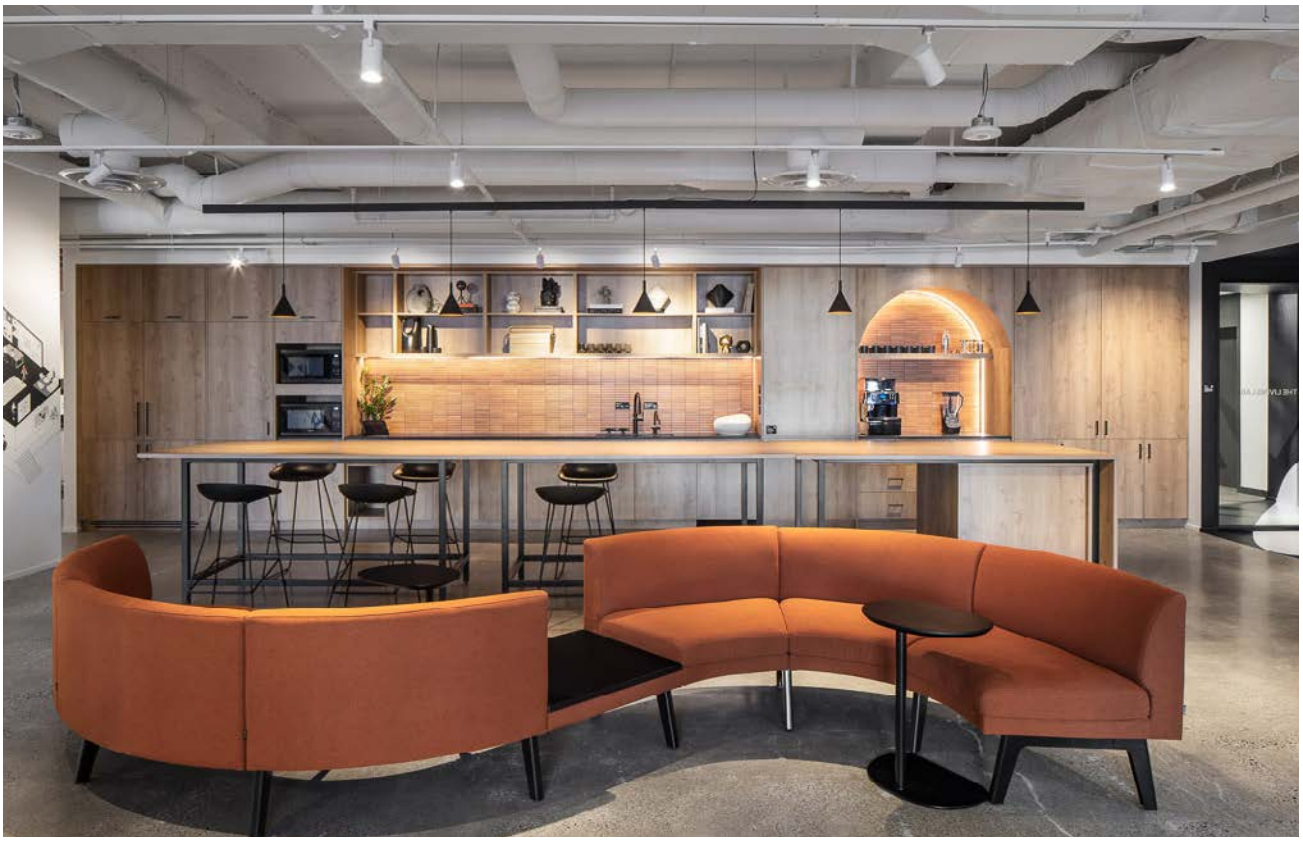




Up to 2000 lm

Available Finishes:

Product Number Builder on page 33



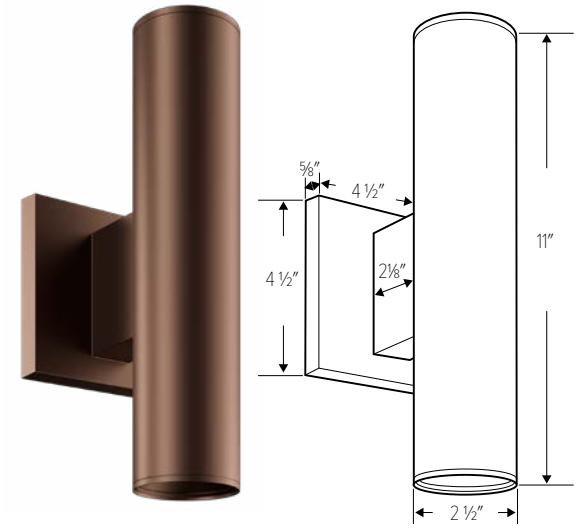
KOTO™ SYLO
WALL MOUNT

ELCO Lighting introduces the Koto™ Sylo Wall Mount, offering consumers a sleek, modern Wall Mount option with a large range of lumen packages and color temperatures, various beam spreads, and a variety of accessorizing lenses and louvers to fit any mood. Available in White, Black, and Bronze finishes.



2″ WALL MOUNT

Optional **UP/DOWN** lighting



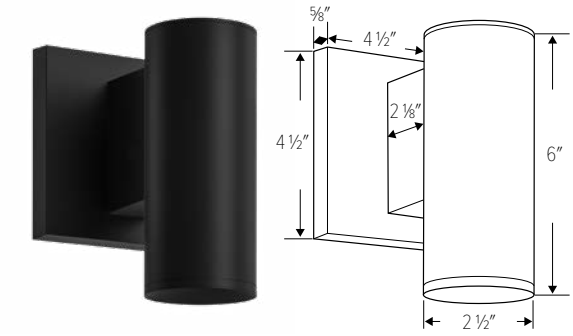
Up to 1400 lm

Available Finishes:

Product Number Builder on page 34

2″ WALL MOUNT

ONE direction only



Up to 1400 lm

Available Finishes:

Product Number Builder on page 34

UP & DOWN LIGHT

DIECAST ALUMINUM

TWIST-ON SYSTEM

DRIVER LOCATED IN CYLINDER FOR EASY MAINTENANCE

QUICK CONNECT

DIECAST CONSTRUCTION

QUICK CONNECT

TWIST-ON SYSTEM

DIECAST ALUMINUM

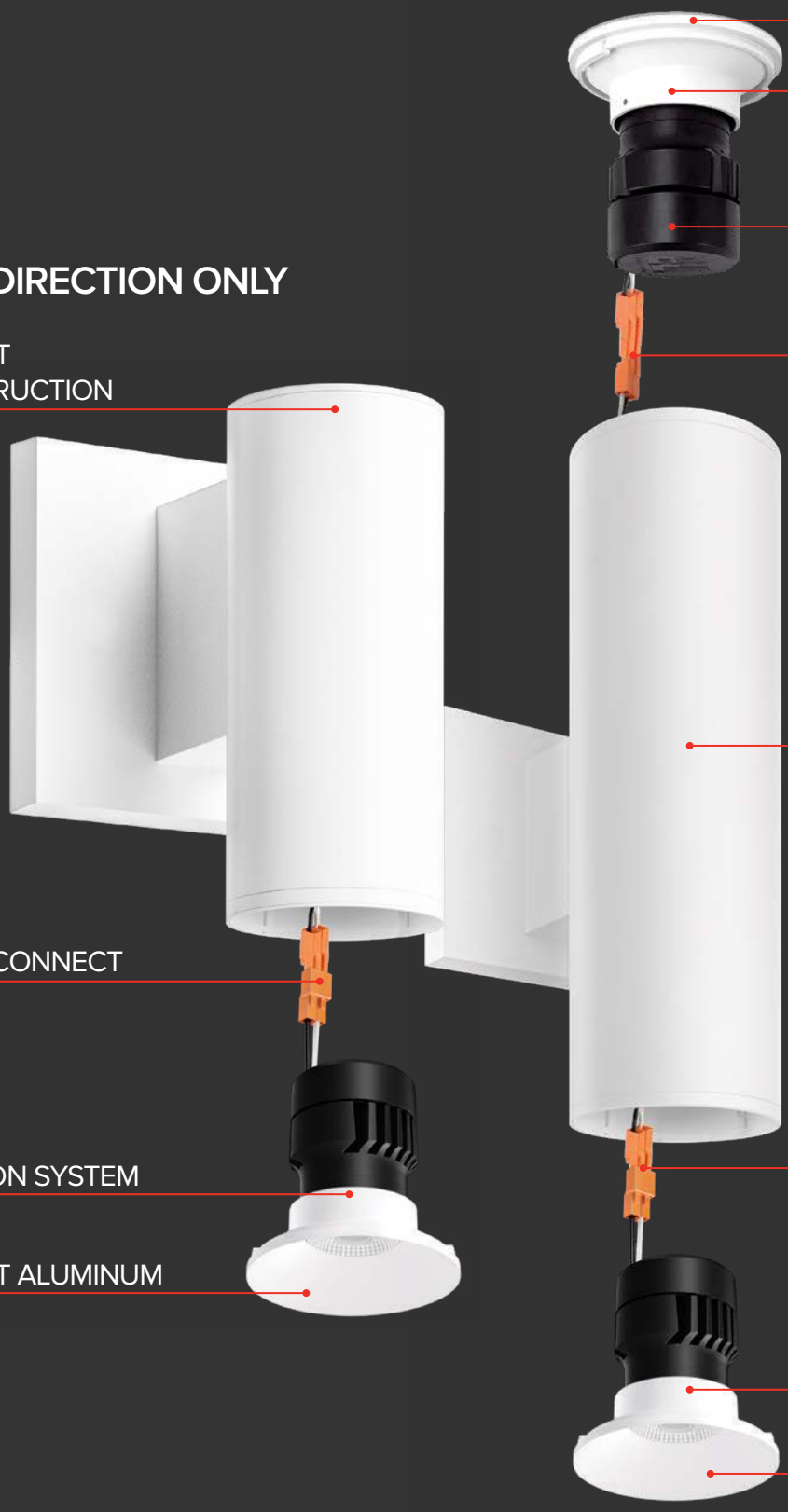
ONE DIRECTION ONLY

DIECAST CONSTRUCTION

QUICK CONNECT

TWIST-ON SYSTEM

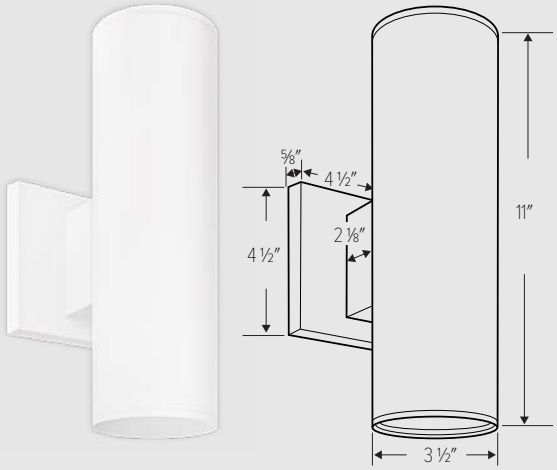
DIECAST ALUMINUM



Covered by U.S. Patents

3″ WALL MOUNT

Optional **UP/DOWN** lighting



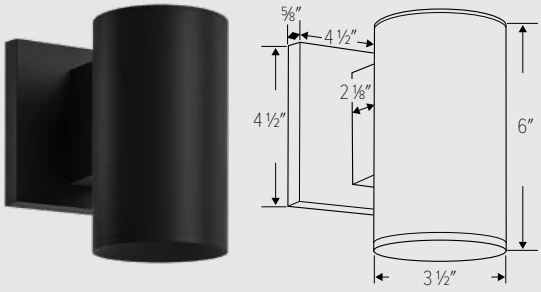
Up to 1400 lm max. per head

Available Finishes:

Product Number Builder on page 35

3″ WALL MOUNT

ONE direction only



Up to 1400 lm

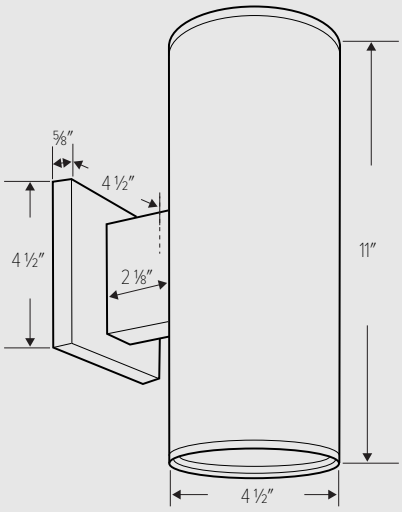
Available Finishes:

Product Number Builder on page 35

4″ WALL MOUNT

Optional **UP/DOWN** lighting

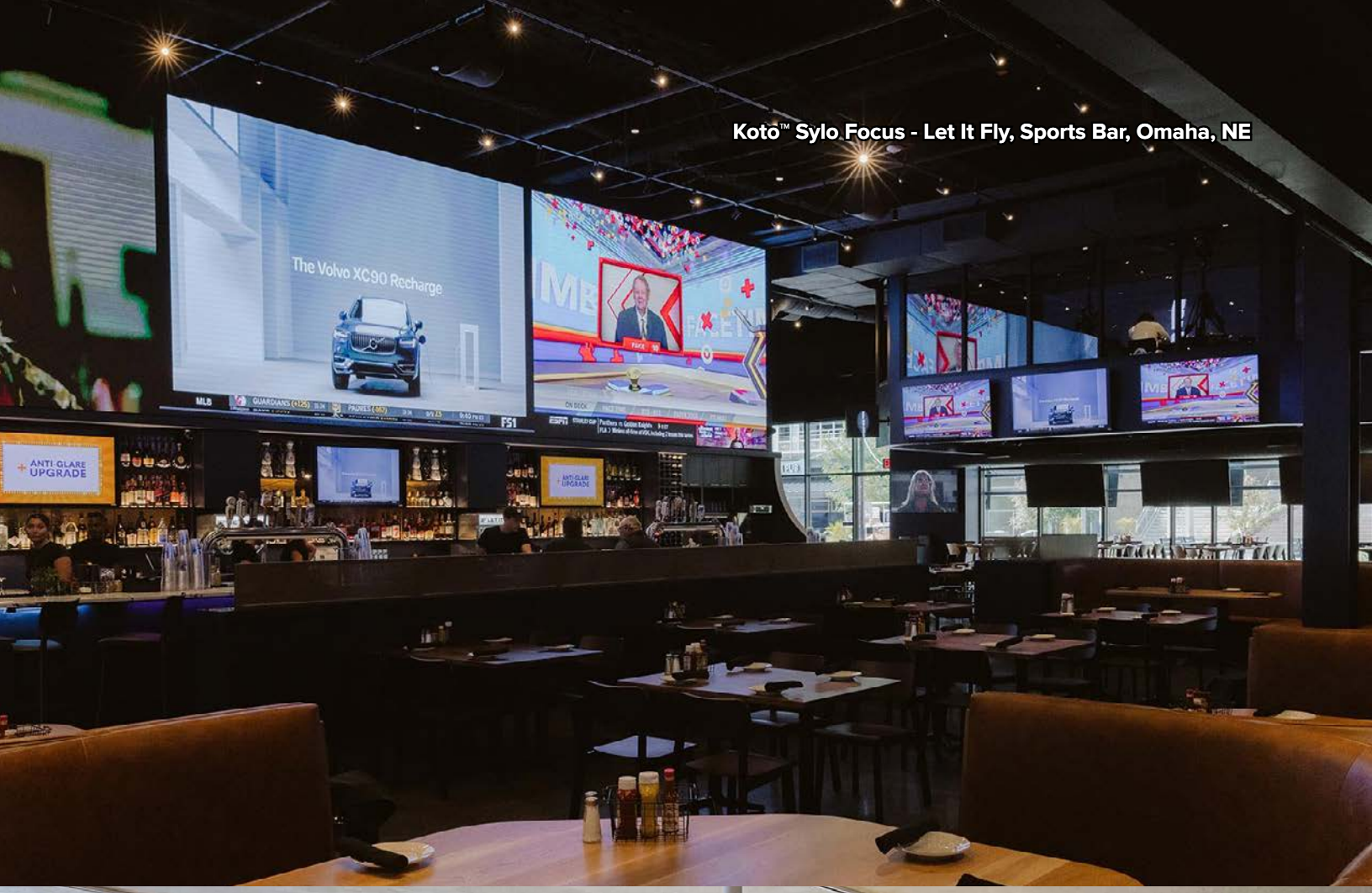




Up to 1400 lm max. per head

Available Finishes:

Product Number Builder on page 36



Koto™ Sylo Focus - Let It Fly, Sports Bar, Omaha, NE



Koto™ Sylo Track Head - Habitat Home and Garden Showroom, Malibu, CA

2″ KOTO™ SYLO PENDANT

Compatible with: 3 ½″ and 4″ Octagon and Round Junction Boxes, and 3 ¾″ Square Junction Boxes



PRODUCT NUMBER BUILDER

PENDANT	FINISH	MODULE	VOLTAGE	COLOR TEMP.	BEAM ANGLE	LENGTH
E25P						

Standard Koto™

FINISH	MODULE	VOLTAGE	COLOR TEMP.	BEAM ANGLE	LENGTH
W All White **B** All Black **S** All Silver	**-03**[1] 350 lm (5W) **-07** 750 lm (10.5W) **-09** 950 lm (10.5W) **-11** 1150 lm (12.5W) **-13** 1350 lm (12.5W)	**(Blank)** 120V, Triac/ELV	**24** 2400K **27** 2700K **30** 3000K **35** 3500K **40** 4000K **SD**[2,3] Sunset **HC**[4,5] Human Centric	**(Blank)**[6] 38° **-S** 18° **-N** 25° **-W** 60° **-T**[7] 10° **-E**[8] 90°	**(Blank)**[9] 120″ Cable Mount **-12**[10] 12″ Stem **-24**[10] 24″ Stem **-36**[10] 36″ Stem **-48**[10] 48″ Stem **-60**[10] 60″ Stem **-72**[10] 72″ Stem **-84**[10] 84″ Stem
	-08 825 lm (10.5W) **-10** 1000 lm (12.5W)	**(Blank)** 120V, Triac/ELV	**CT5** 2700K-5000K		

[1] Available in 2400K, 2700K & 3000K Color Temperature only
[2] Available in -09 & -11 lumen outputs only
[3] Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed
[4] Available with 1150 lumen (-11) output only
[5] Human Centric, Dim to Warm technology, automatically transitions from 4000K to 2200K when dimmed
[6] Includes 25° and 60° lens in the box
[7] Available with 350 (-03) & 750 lumen (-07), 2700K & 3000K options only
[8] 90° Frosted Reflector

0-10V/Triac/ELV Koto™

MODULE	VOLTAGE	COLOR TEMP.	BEAM ANGLE
-10 1000 lm (11.8W)	**DX** 120-277V, 0-10V/Triac/ELV, Dims to 1%	**27** 2700K **30** 3000K **35** 3500K **40** 4000K **SD**[1] Sunset	**(Blank)**[2] 38° **-S** 18° **-N** 25° **-W** 60° **-E**[3] 90°

[1] Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed
[2] Includes 25° and 60° lens in the box
[3] 90° Frosted Reflector

Dali 2 Koto™

MODULE	VOLTAGE	COLOR TEMP.	BEAM ANGLE
-08 880 lm (11.5W)	**A** 120-277V, Dali 2, Dims to 0.1%	**4T** Tunable White 4000K-1800K	**(Blank)**[1] 38° **-S** 18° **-N** 25° **-W** 60° **-E**[2] 90°

[1] Includes 25° and 60° lens in the box
[2] 90° Frosted Reflector

Koto™ Focus

MODULE	VOLTAGE	COLOR TEMP.	BEAM ANGLE
-07 750 lm (10.5W)	**(Blank)** 120V, Triac/ELV	**27** 2700K **30** 3000K **35** 3500K **40** 4000K **SD**[1] Sunset	**-FC**[2] 18°-50°

[1] Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed
[2] **Adjustable Focus** offers 18°-50° with a twist of the snoot. Koto™ Focus LED Module includes white snoot installed on module and field changeable black snoot. Not compatible with lens accessories.

Low Voltage Koto™

MODULE	VOLTAGE	COLOR TEMP.	BEAM ANGLE
-08[1] 800 lm (10W)	**12A** 12V AC **24D** 24V DC	**27** 2700K **30** 3000K **SD**[2] Sunset	**(Blank)**[3] 38° **-S** 18° **-N** 25° **-W** 60° **-E**[4] 90°

[1] External power source required
[2] Available in 12A (12V AC) voltage only, Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed
[3] Includes 25° and 60° lens in the box
[4] 90° Frosted Reflector
[9] 120 inch field cuttable cable
[10] Stem is not field cuttable

3″ KOTO™ SYLO PENDANT

Compatible with: 3 ½″ and 4″ Octagon and Round Junction Boxes, and 3 ¾″ Square Junction Boxes



PRODUCT NUMBER BUILDER

PENDANT	FINISH	MODULE	COLOR TEMP.	VOLTAGE	BEAM ANGLE	LENGTH
E36P						

Standard Koto™

FINISH	MODULE	COLOR TEMP.	VOLTAGE	BEAM ANGLE	LENGTH
W All White **B** All Black **S** All Silver	**-03**[1,2] 350 lm (5W) **-07** 750 lm (10.5W) **-09** 950 lm (10.5W) **-11** 1150 lm (12.5W) **-13** 1350 lm (12.5W) **-15** 1500 lm (14.7W) **-18** 1800 lm (18.9W) **-08**[1] 825 lm (10.5W) **-10**[1] 1000 lm (12.5W)	**24** 2400K **27** 2700K **30** 3000K **35** 3500K **40** 4000K **SD**[3,4] Sunset **HC**[1,5,6] Human Centric **AMD**[7,8] Amber **CT5**[1,9] 2700K-5000K	**(Blank)** 120V Triac/ELV **D** 120-277V, 0-10V/Triac/ELV, Dims to 1%	**(Blank)**[10] 38° **-S** 18° **-N** 25° **-W** 60° **-T**[1,11] 10° **-E**[12] 90°	**(Blank)**[13] 120″ Cable Mount **-12**[14] 12″ Stem **-24**[14] 24″ Stem **-36**[14] 36″ Stem **-48**[14] 48″ Stem **-60**[14] 60″ Stem **-72**[14] 72″ Stem **-84**[14] 84″ Stem

[1] Available as 120V, Triac/ELV only
[2] Available in 2400K, 2700K & 3000K color temperature only
[3] Available in -09, -11, -13, & -15 lumen outputs
[4] Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed
[5] Available with 1150 lumen (-11) output only
[6] Human Centric, Dim to Warm technology, automatically transitions from 4000K to 2200K when dimmed
[7] Turtle friendly
[8] Available with -03, -07, -09 and -11 lumen outputs only
[9] Available with -08 and -10 lumen outputs only
[10] Includes 25° and 60° lens in the box
[11] Available with 350 and 750 lumen, 2700K and 3000K options only
[12] 90° Frosted Reflector

Dali 2 Koto™

MODULE	COLOR TEMP.	VOLTAGE	BEAM ANGLE
-08 880 lm (11.5W)	**4T** Tunable White 4000K-1800K	**A** Dali 2, 120-277V, Dims to 0.1%	**(Blank)**[1] 38° **-S** 18° **-N** 25° **-W** 60° **-E**[2] 90°

[1] Includes 25° and 60° lens in the box
[2] 90° Frosted Reflector

Koto™ Focus

MODULE	COLOR TEMP.	VOLTAGE	BEAM ANGLE
-07 750 lm (10.5W) **-09** 950 lm (12.5W) **-12** 1250 lm (16.8W)	**27** 2700K **30** 3000K **35** 3500K **40** 4000K **SD**[1,2] Sunset	**(Blank)** 120V, Triac/ELV **D** 120-277V, 0-10V/Triac/ELV, Dims to 0.1%	**-FC**[3] 18°-50°

[1] Available as 750 lumen (-07) output, 120V, Triac/ELV only
[2] Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed
[3] **Adjustable Focus** offers 18°-50° with a twist of the snoot. Koto™ Focus LED Module includes white snoot installed on module and field changeable black snoot. Not compatible with lens accessories.

Low Voltage Koto™

MODULE	VOLTAGE	COLOR TEMP.	BEAM ANGLE	LENGTH
-08[1] 800 lm (9W-10W)	**12A** 12V AC **24D** 24V DC	**27** 2700K **30** 3000K **SD**[2] Sunset	**(Blank)**[3] 38° **-S** 18° **-N** 25° **-W** 60° **-E**[4] 90°	[9] 120 inch field cuttable cable [10] Stem is not field cuttable

[1] External power source required
[2] Available in 12A (12V AC) voltage only, Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed
[3] Includes 25° and 60° lens in the box
[4] 90° Frosted Reflector

4″ KOTO™ SYLO PENDANT

Compatible with: 3 ½″ and 4″ Octagon and Round Junction Boxes, and 3 ¾″ Square Junction Boxes



PRODUCT NUMBER BUILDER

PENDANT

E42P 4″ Fixed
E429P 4″ Adjustable tilt up to 30°, 359° Rotation

FINISH

W All White
B All Black
S All Silver

MODULE

Standard Koto™

-03[1,2]	350 lm (5W)
-07	750 lm (10.5W)
-09	950 lm (10.5W)
-11	1150 lm (12.5W)
-13	1350 lm (12.5W)
-15	1500 lm (14.7W)
-18	1800 lm (18.9W)
-20[3]	2000 lm (21W)
-25[3,4]	2500 lm (23W)
-30[3,4]	3000 lm (29W)
-08[1]	825 lm (10.5W)
-10[1]	1000 lm (12.5W)

[1] Available as 120V, Triac/ELV only
[2] Available in 2400K, 2700K & 3000K color temperature only
[3] Available with 2700K, 3000K, 3500K, & 4000K Color Temperture only
[4] Available as 120/277V, 0-10V/Triac/ELV only
[5] Available in -09, -11, -13, & -15 lumen outputs
[6] Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed
[7] Available with 1150 lumen (-11) outputs only
[8] Human Centric, Dim to Warm technology, automatically transitions from 4000K to 2200K when dimmed
[9] Turtle friendly
[10] Available with -03, -07, -09 and -11 lumen outputs only
[11] Available with -08 and -10 lumen outputs only
[12] Includes 25° and 60° lens in the box
[13] Available with 350 and 750 lumen, 2700K and 3000K options only
[14] 90° Frosted Reflector

Dali 2 Koto™

-08	880 lm (11.5W)

[1] Includes 25° and 60° lens in the box
[2] 90° Frosted Reflector

Koto™ Focus

-07	750 lm (10.5W)
-09	950 lm (12.5W)
-12	1250 lm (16.8W)

[1] Available as 120V, Triac/ELV only
[2] Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed
[3] **Adjustable Focus** offers 18°-50° with a twist of the snoot. Koto™ Focus LED Module includes white snoot installed on module and field changeable black snoot. Not compatible with lens accessories.

Low Voltage Koto™

MODULE		VOLTAGE	
-08	800 lm (9W-10W)	**12A**	12V AC
		24D	24V DC

[1] Available in 12A (12V AC) voltage only
[2] Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed

COLOR TEMP.

24	2400K
27	2700K
30	3000K
35	3500K
40	4000K
SD[5,6]	Sunset
HC[1,7,8]	Human Centric
AMD[9,10]	Amber
CT5[1,11]	2700K-5000K

COLOR TEMP.	
27	2700K
30	3000K
SD[1,2]	Sunset

VOLTAGE

(Blank)	120V, Triac/ELV
D	120-277V, 0-10V/Triac/ELV, Dims to 1%
A	Dali 2, 120-277V, Dims to 0.1%

BEAM ANGLE

(Blank)[12]	38°
-S	18°
-N	25°
-W	60°
-T[1,13]	10°
-E[14]	90°
-FC[3]	18°-50°

BEAM ANGLE	
(Blank)[3]	38°
-S	18°
-N	25°
-W	60°
-E[4]	90°

[3] Includes 25° and 60° lens in the box
[4] 90° Frosted Reflector

LENGTH

(Blank)[15]	120″ Cable Mount
-12[16]	12″ Stem
-24[16]	24″ Stem
-36[16]	36″ Stem
-48[16]	48″ Stem
-60[16]	60″ Stem
-72[16]	72″ Stem
-84[16]	84″ Stem

[15] 120 inch field cuttable cable
[16] Stem is not field cuttable

6″ KOTO™ SYLO PENDANT

Compatible with: 3 ½″ and 4″ Octagon and Round Junction Boxes, and 3 ¾″ Square Junction Boxes



PRODUCT NUMBER BUILDER

Standard Koto™

PENDANT	FINISH	MODULE	COLOR TEMP.	VOLTAGE	BEAM ANGLE	LENGTH
E648P 6″ Fixed **E629P** 6″ Adjustable tilt up to 35°, 359° Rotation	**W** All White **B** All Black	**-03**[1,2] 350 lm (5W) **-07** 750 lm (10.5W) **-09** 950 lm (10.5W) **-11** 1150 lm (12.5W) **-13** 1350 lm (12.5W) **-15** 1500 lm (14.7W) **-18** 1800 lm (18.9W) **-20**[3] 2000 lm (21W) **-25**[3,4] 2500 lm (23W) **-30**[3,4] 3000 lm (29W) **-35**[3,4] 3500 lm (32W)	**24** 2400K **27** 2700K **30** 3000K **35** 3500K **40** 4000K **SD**[5,6] Sunset **HC**[1,7,8] Human Centric **AMD**[9,10] Amber	**(Blank)** 120V Triac/ELV **D** 120-277V, 0-10V/Triac/ELV, Dims to 1%	**(Blank)**[12] 38° **-S** 18° **-N** 25° **-W** 60° **-T**[1,13] 10° **-E**[14] 90°	**(Blank)**[15] 120″ Cable Mount **-12**[16] 12″ Stem **-24**[16] 24″ Stem **-36**[16] 36″ Stem **-48**[16] 48″ Stem **-60**[16] 60″ Stem **-72**[16] 72″ Stem **-84**[16] 84″ Stem
		-08[1] 825 lm (10.5W) **-10**[1] 1000 lm (12.5W)	**CT5**[1,11] 2700K - 5000K			

[1] Available as 120V, Triac/ELV only
[2] Available in 2400K, 2700K & 3000K color temperature only
[3] Available with 2700K, 3000K, 3500K, & 4000K Color Temperture only
[4] Available as 120/277V, 0-10V/Triac/ELV only
[5] Available in -09, -11, -13, & -15 lumen outputs
[6] Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed
[7] Available with 1150 lumen (-11) outputs only
[8] Human Centric, Dim to Warm technology, automatically transitions from 4000K to 2200K when dimmed
[9] Turtle friendly
[10] Available with -03, -07, -09 and -11 lumen outputs only
[11] Available with -08 and -10 lumen outputs only
[12] Includes 25° and 60° lens in the box
[13] Available with 350 and 750 lumen, 2700K and 3000K options only
[14] 90° Frosted Reflector

Dali 2 Koto™

MODULE	COLOR TEMP.	VOLTAGE	BEAM ANGLE
-08 880 lm (11.5W)	**4T** Tunable White 4000K-1800K	**A** Dali 2, 120-277V, Dims to 0.1%	**(Blank)**[1] 38° **-S** 18° **-N** 25° **-W** 60° **-E**[2] 90°

[1] Includes 25° and 60° lens in the box
[2] 90° Frosted Reflector

Koto™ Focus

MODULE	COLOR TEMP.	VOLTAGE	BEAM ANGLE
-07 750 lm (10.5W) **-09** 950 lm (12.5W) **-12** 1250 lm (16.8W)	**27** 2700K **30** 3000K **35** 3500K **40** 4000K **SD**[1,2] Sunset	**(Blank)** 120V, Triac/ELV **D** 120-277V, 0-10V/Triac/ELV, Dims to 1%	**-FC**[3] 18°-50°

[1] Available as 120V, Triac/ELV only
[2] Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed
[3] **Adjustable Focus** offers 18°-50° with a twist of the snoot. Koto™ Focus LED Module includes white snoot installed on module and field changeable black snoot. Not compatible with lens accessories.

Low Voltage Koto™

MODULE	VOLTAGE	COLOR TEMP.	BEAM ANGLE
-08 800 lm (9W-10W)	**12A** 12V AC **24D** 24V DC	**27** 2700K **30** 3000K **SD**[1,2] Sunset	**(Blank)**[3] 38° **-S** 18° **-N** 25° **-W** 60° **-E**[4] 90°

[1] Available in 12A (12V AC) voltage only
[2] Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed
[3] Includes 25° and 60° lens in the box
[4] 90° Frosted Reflector

[15] 120 inch field cuttable cable
[16] Stem is not field cuttable

2" KOTO™ SYLO SURFACE MOUNT

Compatible with: 3 ½" and 4" Octagon and Round Junction Boxes, and 3 ¾" Square Junction Boxes



PRODUCT NUMBER BUILDER

SURFACE	FINISH	MODULE	VOLTAGE	COLOR TEMP.	BEAM ANGLE
E25F					
	W All White **B** All Black **S** All Silver	**Standard Koto™**			
		-03[1] 350 lm (5W) **-07** 750 lm (10.5W) **-09** 950 lm (10.5W) **-11** 1150 lm (12.5W) **-13** 1350 lm (12.5W)	**(Blank)** 120V, Triac/ELV	**24** 2400K **27** 2700K **30** 3000K **35** 3500K **40** 4000K **SD**[2,3] Sunset **HC**[4,5] Human Centric	**(Blank)**[6] 38° **-S** 18° **-N** 25° **-W** 60° **-T**[7] 10° **-E**[8] 90°
		-08 825 lm (10.5W) **-10** 1000 lm (12.5W)	**(Blank)** 120V, Triac/ELV	**CT5** 2700K-5000K	
		[1] Available in 2400K, 2700K & 3000K Color Temperature only [2] Available in -09 & -11 lumen outputs only [3] Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed [4] Available with 1150 lumen (-11) output only [5] Human Centric, Dim to Warm technology, automatically transitions from 4000K to 2200K when dimmed [6] Includes 25° and 60° lens in the box [7] Available with 350 (-03) & 750 lumen (-07), 2700K & 3000K options only [8] 90° Frosted Reflector			
		0-10V/Triac/ELV Koto™			
		-10 1000 lm (11.8W)	**DX** 120-277V, 0-10V/ Triac/ELV, Dims to 1%	**27** 2700K **30** 3000K **35** 3500K **40** 4000K **SD**[1] Sunset	**(Blank)**[2] 38° **-S** 18° **-N** 25° **-W** 60° **-E**[3] 90°
		[1] Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed [2] Includes 25° and 60° lens in the box [3] 90° Frosted Reflector			
		Dali 2 Koto™			
		-08 880 lm (11.5W)	**A** 120-277V, Dali 2, Dims to 0.1%	**4T** Tunable White 4000K-1800K	**(Blank)**[1] 38° **-S** 18° **-N** 25° **-W** 60° **-E**[2] 90°
		[1] Includes 25° and 60° lens in the box [2] 90° Frosted Reflector			
		Koto™ Focus			
		-07 750 lm (10.5W)	**(Blank)** 120V, Triac/ELV	**27** 2700K **30** 3000K **35** 3500K **40** 4000K **SD**[1] Sunset	**-FC**[2] 18°-50°
		[1] Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed [2] **Adjustable Focus** offers 18°-50° with a twist of the snoot. Koto™ Focus LED Module includes white snoot installed on module and field changeable black snoot. Not compatible with lens accessories.			
		Low Voltage Koto™			
		-08 800 lm (10W)	**12A** 12V AC **24D** 24V DC	**27** 2700K **30** 3000K **SD**[1] Sunset	**(Blank)**[2] 38° **-S** 18° **-N** 25° **-W** 60° **-E**[3] 90°
		[1] Available in 12A (12V AC) voltage only, Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed [2] Includes 25° and 60° lens in the box [3] 90° Frosted Reflector			

3" KOTO™ SYLO SURFACE MOUNT

Compatible with: 3 ½" and 4" Octagon and Round Junction Boxes



PRODUCT NUMBER BUILDER

SURFACE	FINISH	MODULE	COLOR TEMP.	VOLTAGE	BEAM ANGLE
E36F					
	W All White **B** All Black **S** All Silver	**Standard Koto™**			
		-03[1,2] 350 lm (5W) **-07** 750 lm (10.5W) **-09** 950 lm (10.5W) **-11** 1150 lm (12.5W) **-13** 1350 lm (12.5W) **-15** 1500 lm (14.7W) **-18** 1800 lm (18.9W) **-08**[1] 825 lm (10.5W) **-10**[1] 1000 lm (12.5W)	**24** 2400K **27** 2700K **30** 3000K **35** 3500K **40** 4000K **SD**[3,4] Sunset **HC**[1,5,6] Human Centric **AMD**[7,8] Amber **CT5**[1,9] 2700K-5000K	**(Blank)** 120V Triac/ELV **D** 120-277V, 0-10V/Triac/ELV, Dims to 1%	**(Blank)**[10] 38° **-S** 18° **-N** 25° **-W** 60° **-T**[1,11] 10° **-E**[12] 90°
		[1] Available as 120V, Triac/ELV only [2] Available in 2400K, 2700K & 3000K color temperature only [3] Available in -09, -11, -13, & -15 lumen outputs [4] Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed [5] Available with 1150 lumen (-11) output only [6] Human Centric, Dim to Warm technology, automatically transitions from 4000K to 2200K when dimmed [7] Turtle friendly [8] Available with -03, -07, -09 and -11 lumen outputs only [9] Available with -08 and -10 lumen outputs only [10] Includes 25° and 60° lens in the box [11] Available with 350 and 750 lumen, 2700K and 3000K options only [12] 90° Frosted Reflector			
		Dali 2 Koto™			
		-08 880 lm (11.5W)	**4T** Tunable White 4000K-1800K	**A** Dali 2, 120-277V, Dims to 0.1%	**(Blank)**[1] 38° **-S** 18° **-N** 25° **-W** 60° **-E**[2] 90°
		[1] Includes 25° and 60° lens in the box [2] 90° Frosted Reflector			
		Koto™ Focus			
		-07 750 lm (10.5W) **-09** 950 lm (12.5W) **-12** 1250 lm (16.8W)	**27** 2700K **30** 3000K **35** 3500K **40** 4000K **SD**[1,2] Sunset	**(Blank)** 120V, Triac/ELV **D** 120-277V, 0-10V/Triac/ELV, Dims to 0.1%	**-FC**[3] 18°-50°
		[1] Available as 750 lumen (-07) output, 120V, Triac/ELV only [2] Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed [3] **Adjustable Focus** offers 18°-50° with a twist of the snoot. Koto™ Focus LED Module includes white snoot installed on module and field changeable black snoot. Not compatible with lens accessories.			
		Low Voltage Koto™			
		MODULE	VOLTAGE	COLOR TEMP.	BEAM ANGLE
		-08[1] 800 lm (9W-10W)	**12A** 12V AC **24D** 24V DC	**27** 2700K **30** 3000K **SD1** Sunset	**(Blank)2** 38° **-S** 18° **-N** 25° **-W** 60° **-E**[3] 90°
		[1] Available in 12A (12V AC) voltage only, Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed [2] Includes 25° and 60° lens in the box [3] 90° Frosted Reflector			

4″ KOTO™ SYLO SURFACE MOUNT

Compatible with: 3 ½″ and 4″ Octagon and Round Junction Boxes



PRODUCT NUMBER BUILDER

SURFACE		FINISH		MODULE		COLOR TEMP.		VOLTAGE		BEAM ANGLE	
E42F	4″ Fixed	**W**	All White	**Standard Koto™**							
E429F	4″ Adjustable tilt up to 30°, 359° Rotation	**B**	All Black	**-03**[1,2]	350 lm (5W)	**24**	2400K	**(Blank)**	120V, Triac/ELV	**(Blank)**[12]	38°
		S	All Silver	**-07**	750 lm (10.5W)	**27**	2700K	**D**	120-277V, 0-10V/Triac/ELV, Dims to 1%	**-S**	18°
				-09	950 lm (10.5W)	**30**	3000K			**-N**	25°
				-11	1150 lm (12.5W)	**35**	3500K			**-W**	60°
				-13	1350 lm (12.5W)	**40**	4000K			**-T**[1,13]	10°
				-15	1500 lm (14.7W)	**SD**[5,6]	Sunset			**-E**[14]	90°
				-18	1800 lm (18.9W)	**HC**[1,7,8]	Human Centric				
				-20[3]	2000 lm (21W)	**AMD**[9,10]	Amber				
				-25[3,4]	2500 lm (23W)						
				-30[3,4]	3000 lm (29W)						
				-08[1]	825 lm (10.5W)	**CT5**[1,11]	2700K-5000K				
				-10[1]	1000 lm (12.5W)						
				[1] Available as 120V, Triac/ELV only [2] Available in 2400K, 2700K & 3000K color temperature only [3] Available with 2700K, 3000K, 3500K, & 4000K Color Temperture only [4] Available as 120/277V, 0-10V/Triac/ELV only [5] Available in -09, -11, -13, & -15 lumen outputs [6] Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed [7] Available with 1150 lumen (-11) outputs only [8] Human Centric, Dim to Warm technology, automatically transitions from 4000K to 2200K when dimmed [9] Turtle friendly [10] Available with -03, -07, -09 and -11 lumen outputs only [11] Available with -08 and -10 lumen outputs only [12] Includes 25° and 60° lens in the box [13] Available with 350 and 750 lumen, 2700K and 3000K options only [14] 90° Frosted Reflector						
				Dali 2 Koto™							
				-08	880 lm (11.5W)	**4T**	Tunable White 4000K-1800K	**A**	Dali 2, 120-277V, Dims to 0.1%	**(Blank)**[1]	38°
										-S	18°
										-N	25°
										-W	60°
										-E[2]	90°
				[1] Includes 25° and 60° lens in the box [2] 90° Frosted Reflector							
				Koto™ Focus							
				-07	750 lm (10.5W)	**27**	2700K	**(Blank)**	120V, Triac/ELV	**-FC**[3]	18°-50°
				-09	950 lm (12.5W)	**30**	3000K	**D**	120-277V, 0-10V/Triac/ELV, Dims to 1%		
				-12	1250 lm (16.8W)	**35**	3500K				
						40	4000K				
						SD[1,2]	Sunset				
				[1] Available as 120V, Triac/ELV only [2] Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed [3] **Adjustable Focus** offers 18°-50° with a twist of the snoot. Koto™ Focus LED Module includes white snoot installed on module and field changeable black snoot. Not compatible with lens accessories.						
				Low Voltage Koto™							
				MODULE		**VOLTAGE**		**COLOR TEMP.**		**BEAM ANGLE**	
				-08	800 lm (9W-10W)	**12A**	12V AC	**27**	2700K	**(Blank)**[3]	38°
						24D	24V DC	**30**	3000K	**-S**	18°
								SD[1,2]	Sunset	**-N**	25°
										-W	60°
										-E[4]	90°
				[1] Available in 12A (12V AC) voltage only [2] Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed						[3] Includes 25° and 60° lens in the box [4] 90° Frosted Reflector	

6″ KOTO™ SYLO SURFACE MOUNT

Compatible with: 3 ½″ and 4″ Octagon and Round Junction Boxes



PRODUCT NUMBER BUILDER

SURFACE	FINISH	MODULE	COLOR TEMP.	VOLTAGE	BEAM ANGLE
E648F 6″ Fixed **E629F** 6″ Adjustable tilt up to 35°, 359° Rotation	**W** All White **B** All Black	**Standard Koto™**			
		-03[1,2] 350 lm (5W) **-07** 750 lm (10.5W) **-09** 950 lm (10.5W) **-11** 1150 lm (12.5W) **-13** 1350 lm (12.5W) **-15** 1500 lm (14.7W) **-18** 1800 lm (18.9W) **-20**[3] 2000 lm (21W) **-25**[3,4] 2500 lm (23W) **-30**[3,4] 3000 lm (29W) **-35**[3,4] 3500 lm (32W)	**24** 2400K **27** 2700K **30** 3000K **35** 3500K **40** 4000K **SD**[5,6] Sunset **HC**[1,7,8] Human Centric **AMD**[9,10] Amber	**(Blank)** 120V Triac/ELV **D** 120-277V, 0-10V/Triac/ELV, Dims to 1%	**(Blank)**[12] 38° **-S** 18° **-N** 25° **-W** 60° **-T**[1,13] 10° **-E**[14] 90°
		-08[1] 825 lm (10.5W) **-10**[1] 1000 lm (12.5W)	**CT5**[1,11] 2700K - 5000K		
		[1] Available as 120V, Triac/ELV only [2] Available in 2400K, 2700K & 3000K color temperature only [3] Available as 120/277V, 0-10V/Triac/ELV only [4] Available with 2700K, 3000K, 3500K, & 4000K Color Temperture	[5] Available in -09, -11, -13, & -15 lumen outputs [6] Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed [7] Available with 1150 lumen (-11) only	[8] Human Centric, Dim to Warm technology, automatically transitions from 4000K to 2200K when dimmed [9] Turtle friendly [10] Available with -03, -07, -09 and -11 lumen outputs only	[11] Available with -08 and -10 lumen outputs only [12] Includes 25° and 60° lens in the box [13] Available with 350 and 750 lumen, 2700K and 3000K options only [14] 90° Frosted Reflector
		Dali 2 Koto™			
		-08 880 lm (11.5W)	**4T** Tunable White 4000K-1800K	**A** Dali 2, 120-277V, Dims to 0.1%	**(Blank)**[1] 38° **-S** 18° **-N** 25° **-W** 60° **-E**[2] 90°
					[1] Includes 25° and 60° lens in the box [2] 90° Frosted Reflector
		Low Voltage Koto™			
		MODULE	VOLTAGE	COLOR TEMP.	BEAM ANGLE
		-08 800 lm (9W-10W)	**12A** 12V AC **24D** 24V DC	**27** 2700K **30** 3000K **SD**[1,2] Sunset	**(Blank)**[3] 38° **-S** 18° **-N** 25° **-W** 60° **-E**[4] 90°
		[1]Available in 12A (12V AC) voltage only [2] Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed			[3] Includes 25° and 60° lens in the box [4] 90° Frosted Reflector

2" KOTO™ SYLO DIRECT MOUNT

Directly mounts into ceiling (Up to 1.5" ceiling thickness)
Optional mounting frame (E1LF1)



PRODUCT NUMBER BUILDER

DIRECT MOUNT	FINISH	MODULE	VOLTAGE	COLOR TEMP.	BEAM ANGLE
E25D					
	W All White **B** All Black **S** All Silver	**Standard Koto™**			
		-03[1] 350 lm (5W) **-07** 750 lm (10.5W) **-09** 950 lm (10.5W) **-11** 1150 lm (12.5W) **-13** 1350 lm (12.5W)	**(Blank)** 120V, Triac/ELV	**24** 2400K **27** 2700K **30** 3000K **35** 3500K **40** 4000K **SD**[2,3] Sunset **HC**[4,5] Human Centric	**(Blank)**[6] 38° **-S** 18° **-N** 25° **-W** 60° **-T**[7] 10° **-E**[8] 90°
		-08 825 lm (10.5W) **-10** 1000 lm (12.5W)	**(Blank)** 120V, Triac/ELV	**CT5** 2700K-5000K	
		[1] Available in 2400K, 2700K & 3000K Color Temperature only [2] Available in -09 & -11 lumen outputs only [3] Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed [4] Available with 1150 lumen (-11) output only [5] Human Centric, Dim to Warm technology, automatically transitions from 4000K to 2200K when dimmed [6] Includes 25° and 60° lens in the box [7] Available with 350 (-03) & 750 lumen (-07), 2700K & 3000K options only [8] 90° Frosted Reflector			
		0-10V/Triac/ELV Koto™			
		-10 1000 lm (11.8W)	**DX** 120-277V, 0-10V/ Triac/ELV, Dims to 1%	**27** 2700K **30** 3000K **35** 3500K **40** 4000K **SD**[1] Sunset	**(Blank)**[2] 38° **-S** 18° **-N** 25° **-W** 60° **-E**[3] 90°
		[1] Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed [2] Includes 25° and 60° lens in the box [3] 90° Frosted Reflector			
		Dali 2 Koto™			
		-08 880 lm (11.5W)	**A** 120-277V, Dali 2, Dims to 0.1%	**4T** Tunable White 4000K-1800K	**(Blank)**[1] 38° **-S** 18° **-N** 25° **-W** 60° **-E**[2] 90°
		[1] Includes 25° and 60° lens in the box [2] 90° Frosted Reflector			

3" KOTO™ SYLO DIRECT MOUNT

Directly mounts into ceiling (Up to 1.5" ceiling thickness)
Optional mounting frame (E1LF1)

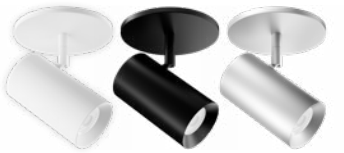


PRODUCT NUMBER BUILDER

DIRECT MOUNT	FINISH	MODULE	COLOR TEMP.	VOLTAGE	BEAM ANGLE
E36D					
	W All White **B** All Black **S** All Silver	**Standard Koto™**			
		-03[1,2] 350 lm (5W) **-07** 750 lm (10.5W) **-09** 950 lm (10.5W) **-11** 1150 lm (12.5W) **-13** 1350 lm (12.5W) **-15** 1500 lm (14.7W) **-18** 1800 lm (18.9W)	**24** 2400K **27** 2700K **30** 3000K **35** 3500K **40** 4000K **SD**[3,4] Sunset **HC**[1,5,6] Human Centric **AMD**[7,8] Amber	**(Blank)** 120V Triac/ELV **D** 120-277V, 0-10V/Triac/ELV, Dims to 1%	**(Blank)**[10] 38° **-S** 18° **-N** 25° **-W** 60° **-T**[1,11] 10° **-E**[12] 90°
		-08[1] 825 lm (10.5W) **-10**[1] 1000 lm (12.5W)	**CT5**[1,9] 2700K-5000K		
		[1] Available as 120V, Triac/ELV only [2] Available in 2400K, 2700K & 3000K color temperature only [3] Available in -09, -11, -13, & -15 lumen outputs [4] Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed [5] Available with 1150 lumen (-11) output only [6] Human Centric, Dim to Warm technology, automatically transitions from 4000K to 2200K when dimmed [7] Turtle friendly [8] Available with -03, -07, -09 and -11 lumen outputs only [9] Available with -08 and -10 lumen outputs only [10] Includes 25° and 60° lens in the box [11] Available with 350 and 750 lumen, 2700K and 3000K options only [12] 90° Frosted Reflector			
		Dali 2 Koto™			
		-08 880 lm (11.5W)	**4T** Tunable White 4000K-1800K	**A** Dali 2, 120-277V, Dims to 0.1%	**(Blank)**[1] 38° **-S** 18° **-N** 25° **-W** 60° **-E**[2] 90°
		[1] Includes 25° and 60° lens in the box [2] 90° Frosted Reflector			
		Koto™ Focus			
		-07 750 lm (10.5W) **-09** 950 lm (12.5W) **-12** 1250 lm (16.8W)	**27** 2700K **30** 3000K **35** 3500K **40** 4000K **SD**[1,2] Sunset	**(Blank)** 120V, Triac/ELV **D** 120-277V, 0-10V/Triac/ELV, Dims to 0.1%	**-FC**[3] 18°-50°
		[1] Available as 750 lumen (-07) output, 120V, Triac/ELV only [2] Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed [3] **Adjustable Focus** offers 18°-50° with a twist of the snoot. Koto™ Focus LED Module includes white snoot installed on module and field changeable black snoot. Not compatible with lens accessories.			

2″ KOTO™ SYLO MONOPOINT

Compatible with: 3 ½″ and 4″ Octagon and Round Junction Boxes



PRODUCT NUMBER BUILDER

MONOPOINT	FINISH	MODULE	VOLTAGE	COLOR TEMP.	BEAM ANGLE	LENGTH
E25M						

Standard Koto™

FINISH	MODULE	VOLTAGE	COLOR TEMP.	BEAM ANGLE	LENGTH
W All White	**-03**[1] 350 lm (5W)	**(Blank)** 120V, Triac/ELV	**24** 2400K	**(Blank)**[6] 38°	**(Blank)** Standard
B All Black	**-07** 750 lm (10.5W)		**27** 2700K	**-S** 18°	**-12)**[9] 12″ Stem
S All Silver	**-09** 950 lm (10.5W)		**30** 3000K	**-N** 25°	**-24**[9] 24″ Stem
	-11 1150 lm (12.5W)		**35** 3500K	**-W** 60°	**-36**[9] 36″ Stem
	-13 1350 lm (12.5W)		**40** 4000K	**-T**[7] 10°	**-48**[9] 48″ Stem
			SD[2,3] Sunset	**-E**[8] 90°	**-60**[9] 60″ Stem
			HC[4,5] Human Centric		**-72**[9] 72″ Stem
	-08 825 lm (10.5W)	**(Blank)** 120V, Triac/ELV	**CT5** 2700K-5000K		**-84**[9] 84″ Stem
	-10 1000 lm (12.5W)				

[1] Available in 2400K, 2700K & 3000K Color Temperature only
[2] Available in -09 & -11 lumen outputs only
[3] Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed
[4] Available with 1150 lumen (-11) output only
[5] Human Centric, Dim to Warm technology, automatically transitions from 4000K to 2200K when dimmed
[6] Includes 25° and 60° lens in the box
[7] Available with 350 (-03) & 750 lumen (-07), 2700K & 3000K options only
[8] 90° Frosted Reflector

0-10V/Triac/ELV Koto™

MODULE	VOLTAGE	COLOR TEMP.	BEAM ANGLE
-10 1000 lm (11.8W)	**DX** 120-277V, 0-10V/Triac/ELV, Dims to 1%	**27** 2700K	**(Blank)**[2] 38°
		30 3000K	**-S** 18°
		35 3500K	**-N** 25°
		40 4000K	**-W** 60°
		SD[1] Sunset	**-E**[3] 90°

[1] Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed
[2] Includes 25° and 60° lens in the box
[3] 90° Frosted Reflector

Dali 2 Koto™

MODULE	VOLTAGE	COLOR TEMP.	BEAM ANGLE
-08 880 lm (11.5W)	**A** 120-277V, Dali 2, Dims to 0.1%	**4T** Tunable White 4000K-1800K	**(Blank)**[1] 38°
			-S 18°
			-N 25°
			-W 60°
			-E[2] 90°

[1] Includes 25° and 60° lens in the box
[2] 90° Frosted Reflector

Koto™ Focus

MODULE	VOLTAGE	COLOR TEMP.	BEAM ANGLE
-07 750 lm (10.5W)	**(Blank)** 120V, Triac/ELV	**27** 2700K	**-FC**[2] 18°-50°
		30 3000K	
		35 3500K	
		40 4000K	
		SD[1] Sunset	

[1] Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed
[2] **Adjustable Focus** offers 18°-50° with a twist of the snoot. Koto™ Focus LED Module includes white snoot installed on module and field changeable black snoot. Not compatible with lens accessories.

Low Voltage Koto™

MODULE	VOLTAGE	COLOR TEMP.	BEAM ANGLE
-08 800 lm (10W)	**12A** 12V AC	**27** 2700K	**(Blank)**[2] 38°
	24D 24V DC	**30** 3000K	**-S** 18°
		SD[1] Sunset	**-N** 25°
			-W 60°
			-E[3] 90°

[1] Available in 12A (12V AC) voltage only, Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed
[2] Includes 25° and 60° lens in the box
[3] 90° Frosted Reflector

[9] Stem is not field cuttable

3″ KOTO™ SYLO MONOPOINT

Compatible with: 3 ½″ and 4″ Octagon and Round Junction Boxes



PRODUCT NUMBER BUILDER

MONOPOINT	FINISH	MODULE	COLOR TEMP.	VOLTAGE	BEAM ANGLE	LENGTH
E36M						

Standard Koto™

FINISH	MODULE	COLOR TEMP.	VOLTAGE	BEAM ANGLE	LENGTH
W All White **B** All Black **S** All Silver	**-03**[1,2] 350 lm (5W) **-07** 750 lm (10.5W) **-09** 950 lm (10.5W) **-11** 1150 lm (12.5W) **-13** 1350 lm (12.5W) **-15** 1500 lm (14.7W) **-18** 1800 lm (18.9W) **-08**[1] 825 lm (10.5W) **-10**[1] 1000 lm (12.5W)	**24** 2400K **27** 2700K **30** 3000K **35** 3500K **40** 4000K **SD**[3,4] Sunset **HC**[1,5,6] Human Centric **AMD**[7,8] Amber **CT5**[1,9] 2700K-5000K	**(Blank)** 120V, Triac/ELV **D** 120-277V, 0-10V/ Triac/ELV, Dims to 1%	**(Blank)**[10] 38° **-S** 18° **-N** 25° **-W** 60° **-T**[1,11] 10° **-E**[12] 90°	**(Blank)** Standard **-12**[13] 12″ Stem **-24**[13] 24″ Stem **-36**[13] 36″ Stem **-48**[13] 48″ Stem **-60**[13] 60″ Stem **-72**[13] 72″ Stem **-84**[13] 84″ Stem

[1] Available as 120V, Triac/ELV only
[2] Available in 2400K, 2700K & 3000K color temperature only
[3] Available in -09, -11, -13, & -15 lumen outputs
[4] Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed
[5] Available with 1150 lumen (-11) output only
[6] Human Centric, Dim to Warm technology, automatically transitions from 4000K to 2200K when dimmed
[7] Turtle friendly
[8] Available with -03, -07, -09 and -11 lumen outputs only
[9] Available with -08 and -10 lumen outputs only
[10] Includes 25° and 60° lens in the box
[11] Available with 350 and 750 lumen, 2700K and 3000K options only
[12] 90° Frosted Reflector

Dali 2 Koto™

MODULE	COLOR TEMP.	VOLTAGE	BEAM ANGLE
-08 880 lm (11.5W)	**4T** Tunable White 4000K-1800K	**A** Dali 2, 120-277V, Dims to 0.1%	**(Blank)**[1] 38° **-S** 18° **-N** 25° **-W** 60° **-E**[2] 90°

[1] Includes 25° and 60° lens in the box
[2] 90° Frosted Reflector

Koto™ Focus

MODULE	COLOR TEMP.	VOLTAGE	BEAM ANGLE
-07 750 lm (10.5W) **-09** 950 lm (12.5W) **-12** 1250 lm (16.8W)	**27** 2700K **30** 3000K **35** 3500K **40** 4000K **SD**[1,2] Sunset	**(Blank)** 120V, Triac/ELV **D** 120-277V, 0-10V/Triac/ELV, Dims to 0.1%	**-FC**[3] 18°-50°

[1] Available as 750 lumen (-07) output, 120V, Triac/ELV only
[2] Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed
[3] **Adjustable Focus** offers 18°-50° with a twist of the snoot. Koto™ Focus LED Module includes white snoot installed on module and field changeable black snoot. Not compatible with lens accessories.

Low Voltage Koto™

MODULE	VOLTAGE	COLOR TEMP.	BEAM ANGLE
-08 800 lm (9W-10W)	**12A** 12V AC **24D** 24V DC	**27** 2700K **30** 3000K **SD**[1,2] Sunset	**(Blank)**[3] 38° **-S** 18° **-N** 25° **-W** 60° **-E**[4] 90°

[1] Available in 12A (12V AC) voltage only
[2] Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed
[3] Includes 25° and 60° lens in the box
[4] 90° Frosted Reflector
[13] Stem is not field cuttable

2″ KOTO™ SYLO TRACK HEAD

Compatible with H - style track



PRODUCT NUMBER BUILDER

TRACK HEAD	FINISH	MODULE	VOLTAGE	COLOR TEMP.	BEAM ANGLE	LENGTH
E25T						
	W All White **B** All Black **S** All Silver	**Standard Koto™** **-03**[1] 350 lm (5W) **-07** 750 lm (10.5W) **-09** 950 lm (10.5W) **-11** 1150 lm (12.5W) **-13** 1350 lm (12.5W)	**(Blank)** 120V, Triac/ELV	**24** 2400K **27** 2700K **30** 3000K **35** 3500K **40** 4000K **SD**[2,3] Sunset **HC**[4,5] Human Centric	**(Blank)**[6] 38° **-S** 18° **-N** 25° **-W** 60° **-T**[7] 10° **-E**[8] 90°	**(Blank)** Standard **-12)**[9] 12″ Stem **-24**[9] 24″ Stem **-36**[9] 36″ Stem **-48**[9] 48″ Stem **-60**[9] 60″ Stem **-72**[9] 72″ Stem **-84**[9] 84″ Stem
		-08 825 lm (10.5W) **-10** 1000 lm (12.5W)	**(Blank)** 120V, Triac/ELV	**CT5** 2700K-5000K		
		[1] Available in 2400K, 2700K & 3000K Color Temperature only [2] Available in -09 & -11 lumen outputs only [3] Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed [4] Available with 1150 lumen (-11) output only [5] Human Centric, Dim to Warm technology, automatically transitions from 4000K to 2200K when dimmed [6] Includes 25° and 60° lens in the box [7] Available with 350 (-03) & 750 lumen (-07), 2700K & 3000K options only [8] 90° Frosted Reflector			
		Koto™ Focus **-07** 750 lm (10.5W)	**(Blank)** 120V, Triac/ELV	**27** 2700K **30** 3000K **35** 3500K **40** 4000K **SD**[1] Sunset	**-FC**[2] 18°-50°	
		[1] Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed [2] **Adjustable Focus** offers 18°-50° with a twist of the snoot. Koto™ Focus LED Module includes white snoot installed on module and field changeable black snoot. Not compatible with lens accessories.				[9] Stem is not field cuttable

3″ KOTO™ SYLO TRACK HEAD

Compatible with H - style track



PRODUCT NUMBER BUILDER

TRACK HEAD	FINISH	MODULE	COLOR TEMP.	VOLTAGE	BEAM ANGLE	LENGTH
E36T						
	W All White **B** All Black **S** All Silver	**Standard Koto™**				
		-03[1,2] 350 lm (5W) **-07** 750 lm (10.5W) **-09** 950 lm (10.5W) **-11** 1150 lm (12.5W) **-13** 1350 lm (12.5W) **-15** 1500 lm (14.7W) **-18** 1800 lm (18.9W) **-08**[1] 825 lm (10.5W) **-10**[1] 1000 lm (12.5W)	**24** 2400K **27** 2700K **30** 3000K **35** 3500K **40** 4000K **SD**[3,4] Sunset **HC**[1,5,6] Human Centric **AMD**[7,8] Amber **CT5**[1,9] 2700K-5000K	**(Blank)** 120V, Triac/ELV **D** 120-277V, 0-10V/ Triac/ELV, Dims to 1%	**(Blank)**[10] 38° **-S** 18° **-N** 25° **-W** 60° **-T**[1,11] 10° **-E**[12] 90°	**(Blank)** Standard **-12**[13] 12″ Stem **-24**[13] 24″ Stem **-36**[13] 36″ Stem **-48**[13] 48″ Stem **-60**[13] 60″ Stem **-72**[13] 72″ Stem **-84**[13] 84″ Stem
		[1] Available as 120V, Triac/ELV only [2] Available in 2400K, 2700K & 3000K color temperature only [3] Available in -09, -11, -13, & -15 lumen outputs [4] Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed [5] Available with 1150 lumen (-11) output only [6] Human Centric, Dim to Warm technology, automatically transitions from 4000K to 2200K when dimmed [7] Turtle friendly [8] Available with -03, -07, -09 and -11 lumen outputs only [9] Available with -08 and -10 lumen outputs only [10] Includes 25° and 60° lens in the box [11] Available with 350 and 750 lumen, 2700K and 3000K options only [12] 90° Frosted Reflector				
		Koto™ Focus				
		-07 750 lm (10.5W) **-09** 950 lm (12.5W) **-12** 1250 lm (16.8W)	**27** 2700K **30** 3000K **35** 3500K **40** 4000K **SD**[1,2] Sunset	**(Blank)** 120V, Triac/ELV **D** 120-277V, 0-10V/Triac/ELV, Dims to 0.1%	**-FC**[3] 18°-50°	
		[1] Available as 750 lumen (-07) output, 120V, Triac/ELV only [2] Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed [3] **Adjustable Focus** offers 18°-50° with a twist of the snoot. Koto™ Focus LED Module includes white snoot installed on module and field changeable black snoot. Not compatible with lens accessories.				[13] Stem is not field cuttable

2″ KOTO™ SYLO WALL MOUNT

Compatible with: 3 ½″ and 4″ Octagon and Round Junction Boxes, and 3 ¾″ Square Junction Boxes
Optional UP/DOWN lighting



PRODUCT NUMBER BUILDER

WALL MOUNT	FINISH	MODULE (DOWN)	BEAM ANGLE	MODULE (UP)	BEAM ANGLE	COLOR TEMP.	DIMMING
E25A							
	W White **B** Black **BZ** Bronze	Standard Koto™ Module					
		03[1,2] 350 lm (5W) **07** 750 lm (10.5W) **08**[1,3] 825 lm (10.5W) **08A**[4] 880 lm (11.5W) **09** 950 lm (10.5W) **10**[1,3] 1000 lm (12.5W) **11** 1150 lm (12.5W) **13** 1350 lm (12.5W)	**(Blank)**[5] 38° **S** 18° **N** 25° **W** 60° **T**[1,6] 10° **E**[7] 90°	**(Blank)** No Module **-03**[1,2] 350 lm (5W) **-07** 750 lm (10.5W) **-08**[1,3] 825 lm (10.5W) **-08A**[4] 880 lm (11.5W) **-09** 950 lm (10.5W) **-10**[1,3] 1350 lm (12.5W) **-11** 1000 lm (12.5W) **-13** 1150 lm (12.5W)	**(Blank)**[5] 38° **S** 18° **N** 25° **W** 60° **T**[1,6] 10° **E**[7] 90°	**24** 2400K **27** 2700K **30** 3000K **35** 3500K **40** 4000K **SD**[8,9] Sunset **HC**[10,11] Human Centric **C5**[1,12] 2700K-5000K **4T**[13] Tunable White 4000K-1800K	**(Blank)** Triac/ELV **D**[14] 0-10V/Triac/ELV

[1]Available as 120V, Triac/ELV only
[2]Available in 2400K, 2700K & 3000K color temperature only
[3]Available with C5 color temperature only
[4]Dali 2, 120/277V
[5]Includes 25° and 60° lens the box
[6]Available with 350 and 750 lumen, 2700K and 3000K options only
[7]90° Frosted Reflector
[8]Available with -09 and -11 lumen outputs only
[9]Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed
[10]Available with 1150 lumen (-11) outputs only
[11]Human Centric, Dim to Warm technology, automatically transitions from 4000K to 2200K when dimmed
[12]Available with -08 and -10 lumen outputs only
[13]Available with -08A output only, Dali 2 dimmable and Tunable White
[14]Only available for 950 lumens

2″ KOTO™ SYLO WALL MOUNT

Compatible with: 3 ½″ and 4″ Octagon and Round Junction Boxes, and 3 ¾″ Square Junction Boxes
One direction lighting only



PRODUCT NUMBER BUILDER

WALL MOUNT	FINISH	MODULE	COLOR TEMP.	VOLTAGE	BEAM ANGLE
E25NY					
	W All White **B** All Black	Standard Koto™ Module			
		-03[1,2] 350 lm (5W) **-07** 750 lm (10.5W) **-08**[1,3] 825 lm (10.5W) **-08**[4] 850 lm (11.5W) **-09** 950 lm (10.5W) **-10**[1,3] 1000 lm (12.5W) **-11** 1150 lm (12.5W) **-13** 1350 lm (12.5W)	**24** 2400K **27** 2700K **30** 3000K **35** 3500K **40** 4000K **SD**[5,6] Sunset **HC**[7,8] Human Centric **C5**[1,9] 2700K-5000K **4T**[10] Tunable White 4000K - 1800K	**(Blank)** Triac/ELV **D**[11] 0-10V/Triac/ELV **A** Dali 2, 120/277V	**(Blank)**[12] 38° **-S** 18° **-N** 25° **-W** 60° **-T**[1,13] 10° **-E**[14] 90°

[1]Available as 120V, Triac/ELV only
[2]Available 2700K and 3000K color temperature only
[3]Available with C5 color temperature only
[4]Dali 2, 120/277V
[5]Available with -09 and -11 lumen outputs only
[6]Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed
[7]Available with 1150 lumen (-11) outputs only
[8]Human Centric, Dim to Warm technology, automatically transitions from 4000K to 2200K when dimmed
[9]Available with -08 and -10 lumen outputs only
[10]Available with A output only, Dali 2 dimmable and Tunable White
[11]Only available for 950 lumens
[12]Includes 25° and 60° lens in the box
[13]Available with 350 and 750 lumen, 2700K and 3000K options only
[14]90° Frosted Reflector

3″ KOTO™ SYLO WALL MOUNT

Compatible with: 3 ½″ and 4″ Octagon and Round Junction Boxes, and 3 ¾″ Square Junction Boxes
Optional UP/DOWN lighting



PRODUCT NUMBER BUILDER

WALL MOUNT	FINISH	MODULE (DOWN)	BEAM ANGLE	MODULE (UP)	BEAM ANGLE	COLOR TEMP.	DIMMING
E36A							
	W White **B** Black **BZ** Bronze	Standard Koto™ Module					
		03[1,2] 350 lm (5W) **07** 750 lm (10.5W) **08**[1,3] 825 lm (10.5W) **08A**[4] 880 lm (11.5W) **09** 950 lm (10.5W) **10** 1000 lm (12.5) **11** 1150 lm (12.5W) **13** 1350 lm (12.5W)	**(Blank)**[5] 38° **S** 18° **N** 25° **W** 60° **T**[1,6] 10° **E**[7] 90°	**(Blank)** No Module **-03**[1,2] 350 lm (5W) **-07** 750 lm (10.5W) **-08**[1,3] 825 lm (10.5W) **-08A**[4] 880 lm (11.5W) **-09** 950 lm (10.5W) **-10** 1000 lm (12.5) **-11** 1150 lm (12.5W) **-13** 1350 lm (12.5W)	**(Blank)**[5] 38° **S** 18° **N** 25° **W** 60° **T**[1,6] 10° **E**[7] 90°	**24** 2400K **27** 2700K **30** 3000K **35** 3500K **40** 4000K **SD**[8,9] Sunset **HC**[10,11] Human Centric **C5**[1,12] 2700K-5000K **4T**[13] Tunable White 4000K-1800K	**(Blank)** Triac/ELV **D**[14] 0-10V/Triac/ELV

[1]Available as 120V, Triac/ELV only
[2]Available in 2400K, 2700K & 3000K color temperature only
[3]Available with C5 color temperature only
[4]Available with Tunable White color temperature only
[5]Includes 25° and 60° lens the box
[6]Available with 350 and 750 lumen, 2700K and 3000K options only
[7]90° Frosted Reflector
[8]Available with -09 and -11 lumen outputs only
[9]Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed
[10]Available with 1150 lumen (-11) outputs only
[11]Human Centric, Dim to Warm technology, automatically transitions from 4000K to 2200K when dimmed
[12]Available with -08 and -10 lumen outputs only
[13]Available with 08A output only and Tunable White
[14]Only available for 950 lumens

3″ KOTO™ SYLO WALL MOUNT

Compatible with: 3 ½″ and 4″ Octagon and Round Junction Boxes, and 3 ¾″ Square Junction Boxes
One direction lighting only



PRODUCT NUMBER BUILDER

WALL MOUNT	FINISH	MODULE	COLOR TEMP.	VOLTAGE	BEAM ANGLE
E36NY					
	W All White **B** All Black	Standard Koto™ Module			
		-03[1,2] 350 lm (5W) **-07** 750 lm (10.5W) **-08**[1,3] 825 lm (10.5W) **-08**[4] 850 lm (11.5W) **-09** 950 lm (10.5W) **-10**[1,3] 1000 lm (12.5W) **-11** 1150 lm (12.5W) **-13** 1350 lm (12.5W)	**24** 2400K **27** 2700K **30** 3000K **35** 3500K **40** 4000K **SD**[5,6] Sunset **HC**[7,8] Human Centric **C5**[1,9] 2700K-5000K **4T**[10] Tunable White 4000K - 1800K	**(Blank)** Triac/ELV **D**[11] 0-10V/Triac/ELV **A** Dali 2, 120/277V	**(Blank)**[12] 38° **-S** 18° **-N** 25° **-W** 60° **-T**[1,13] 10° **-E**[14] 90°

[1]Available as 120V, Triac/ELV only
[2]Available 2700K and 3000K color temperature only
[3]Available with C5 color temperature only
[4]Dali 2, 120/277V
[5]Available with -09 and -11 lumen outputs only
[6]Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed
[7]Available with 1150 lumen (-11) outputs only
[8]Human Centric, Dim to Warm technology, automatically transitions from 4000K to 2200K when dimmed
[9]Available with -08 and -10 lumen outputs only
[10]Available with A output only, Dali 2 dimmable and Tunable White
[11]Only available for 950 lumens
[12]Includes 25° and 60° lens in the box
[13]Available with 350 and 750 lumen, 2700K and 3000K options only
[14]90° Frosted Reflector

4″ KOTO™ SYLO WALL MOUNT

Compatible with: 3 ½″ and 4″ Octagon and Round Junction Boxes, and 3 ¾″ Square Junction Boxes
Optional UP/DOWN lighting



PRODUCT NUMBER BUILDER

WALL MOUNT	FINISH	MODULE (DOWN)	BEAM ANGLE	MODULE (UP)	BEAM ANGLE	COLOR TEMP	DIMMING
E42A							
	W White	Standard Koto™ Module					
	B Black	**03**[1,2] 350 lm (5W)	**(Blank)**[6] 38°	**(Blank)** No Module	**(Blank)**[6] 38°	**24** 2400K	**(Blank)** Triac/ELV
	BZ Bronze	**07** 750 lm (10.5W)	**-S** 18°	**-03** 350 lm (5W)	**S** 18°	**27** 2700K	**D**[13] 0-10V/Triac/ELV
		08[1,3] 825 lm (10.5W)	**-N** 25°	**-07** 750 lm (10.5W)	**N** 25°	**30** 3000K	
		08A[4] 880 lm (11.5W)	**-W** 60°	**-08** 825 lm	**W** 60°	**35** 3500K	
		09 950 lm (10.5W)	**-T**[1,7] 10°	**-08A** 880 lm (11.5W)	**T**[1,7] 10°	**40** 4000K	
		10[1,3] 1000 lm (12.5W)	**-E**[8] 90°	**-09** 950 lm (10.5W)	**E**[8] 90°	**HC**[9,10] Human Centric	
		11 1150 lm (12.5W)		**-10** 1000 lm (12.5W)		**C5**[1,11] 2700K-5000K	
		13[5] 1350 lm (12.5W)		**-11** 1150 lm (12.5W)		**4T**[12] Tunable White 4000K-1800K	
				-13 1350 lm (12.5W)			

[1]Available as 120V, Triac/ELV only
[2]Available in 2400K, 2700K & 3000K color temperature only
[3]Available with C5 color temperature only
[4]Available with Tunable White color temperature only
[5]Available as 120/277V, 0-10V/Triac/ELV
[6]Includes 25° and 60° lens the box
[7]Available with 350 and 750 lumen, 2700K and 3000K options only
[8]90° Frosted Reflector
[9]Available with 1150 lumen (-11) outputs only
[10]Human Centric, Dim to Warm technology, automatically transitions from 4000K to 2200K when dimmed
[11]Available with -08 and -10 lumen outputs only
[12]Available with -08A output only, Dali 2 dimmable and Tunable White
[13]Only available for 950 and 1350 lumens



12VAC TRANSFORMERS



Dimmable Transformer

LET-60 60W, 120V Input
LET-60-277 60W, 277V input
LET-60H 60W,120V Input. Bottom Load



Dimmable Transformer

LET-60DX 60W, 120V, 0-10V
LET-60DX-27 60W, 277V, 0-10V



Dimmable Transformer

LET-75 75W, 120V Input

24V DC DRIVERS



Electronic Low Voltage
Dimmable Driver
DRVE24V60W 60W, 120V Input, 24V



Universal (120/277)
Dimming LED Driver
DRVU12V24WD 24W, 24V DC (1A), Triac/ELV/MLV
DRVU24V60WD 60W, 24V DC (2.5A), Triac/ELV/MLV



Universal (120/277)
Dimming LED Driver
DRVU24V300WD 300W, 24V DC (12A), Triac/ELV/MLV



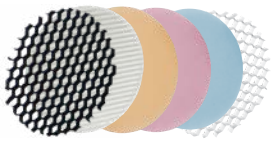
Universal (120/277)
Dimming LED Driver
DRVU24V100WD 100W, 12V DC (8A) or 24V DC (4A), Triac/ELV/MLV
DRVU24V200WD 200W, 24V DC (8A) Triac/ELV/MLV

ACCESSORIES



Lens

EP731C 18° Lens
EP732C 25° Lens
EP733C 38° Lens
EP734C 60° Lens
EP739C 90° Lens



Secondary Optics

L45 Black Hex Louver
L46 Linear Lens
L47 Spread Lens
L49 Diffuser Lens
L51 Color Shifter Lens
L54 Single Asymmetric Lens
L55 Double Asymmetric Lens
L57 White Hex Louver

MOUNTING BOXES

by others



3 ½" & 4 Octagon
Steel Junction Boxes
4" x 4" x 1 ½"
4" x 4" x 2 ⅛"
3 ½" x 3 ½" x 1 ½"



4" Round Surface
Mount Box
4" OD x 1 ½"



The **Quality** Choice



The **Leading** Choice



The **Timely** Choice







The **Contractor's** Choice



The **Trusted** Choice

Over two and a half decades ago, in the heart of Los Angeles, ELCO Lighting was founded on the philosophy that high quality lighting products should be sold at a fair market price. Our commitment to this philosophy and dedication to exceptional customer service serve as the very soul of our company. We take pride in our perpetual commitment to such standards that enable us to continually prosper in a highly competitive and unpredictable industry. With our expanding LED product line that entails recessed, track, undercabinet, outdoor and emergency lighting, we are ready to fulfill a variety of lighting demands. Quality engineering, fair market value, professional customer service, and micro-managed inventory are the cornerstones of ELCO Lighting.

ELCO Lighting

Innovation Beyond Expectation

ELCAT1067

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