Outdoor Lighting



Koto™ Landscape

Brass Bullet & In-Ground Fixtures

ELCO Lighting

Innovation Beyond Expectation



Koto™ Landscape

Bullet and In-Ground



The Koto™ Landscape In-Ground

Fixture delivers durable, high-performance illumination with a refined architectural presence. Built around our customizable, fully replaceable Koto™ Module, it offers exceptional flexibility in output, voltage, beam spread and color temperature. The fixture is available in black, brass and stainless steel finishes to complement a wide range of outdoor environments. A precision-cast solid brass trim provides lasting durability and a premium finish.





The Koto™ Landscape Bullet

Offers focused, precision illumination in a compact, architectural form. It features a fully customizable and replaceable Koto™ Module, providing flexibility in output, voltage, beam spread and color temperature. Crafted from solid brass and available in brass or black finishes, the fixture is built for long-term outdoor performance. An adjustable base allows for precise aiming, with a locking mechanism that secures the angle in place. Designed for junction box or stake-mounted in-ground installation, it delivers reliable accent lighting with clean, controlled results.

Koto™ Landscape **Bullet**

A compact and powerful LED lighting solution crafted from solid brass, featuring a premium high-end light engine. Easy to install, maintain and upgrade.



- TITLE 24 COMPLIANT
- IP65 — IP RATING
- INTEGRATED LED
- DIMMABLE
- 5YR — 5 YEAR WARRANTY
- 95+ CRI
- WET LOCATION
- 50K HRS — 50,000 HOURS

Color Temperature

2400K - 4000K, Sunset, Human Centric, 5-CCT & 1800K - 4000K Tunable White

Lumens

350 lm - 1500 lm

Finishes

Black Brass

Approximate Beam Angles

10° 18° 25° 38° 60° 90°

OPTIONAL DIMS TO WARM SUNSET DIMMING TECHNOLOGY

Covered by U.S. PATENTS and Patents Pending

Koto™ Landscape **Bullet**



Fixtures Crafted from Solid Brass

PRODUCT NUMBER BUILDER

IP65 Rated

ELCO KOTO™ LANDSCAPE	FINISH	LUMENS/WATTAGE	COLOR TEMP.	DIMMING/VOLTAGE	BEAM ANGLE
E25BE					
	B Black **R** Brass	**Low Voltage 12V AC**			
		-08 850 lm (10.5W)	**27** 2700K **30** 3000K **SD**[1] Sunset	**1A** 12V AC	**(Blank)**[2] 38° **-S** 18° **-N** 25° **-W** 60° **-E**[3] 90°
		[1] Sunset, Dim to Warm technology, dims from 3000K to 1800K.			[2] 38° installed on module with 25° & 60° included in box. [3] 90° available with frosted reflector only.
		Low Voltage 24V DC			
		-08 850 lm (10.5W)	**27** 2700K **30** 3000K	**2D** 24V DC	**(Blank)**[4] 38° **-S** 18° **-N** 25° **-W** 60° **-E**[5] 90°
					[4] 38° installed on module with 25° & 60° included in box. [5] 90° available with frosted reflector only.
		120V, Triac/ELV			
		-03[6] 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 (14W)	**24** 2400K **27** 2700K **30** 3000K **35** 3500K **40** 4000K **SD**[7] Sunset **HC**[8] Human Centric	**(Blank)** 120V, Triac/ELV	**(Blank)**[9] 38° **-S** 18° **-N** 25° **-W** 60° **-E**[10] 90° **-T**[11] 10°
		-08 850 lm (10.5W) **-10** 1050 lm (12.5W)	**CT5** CCT Switch: 2700K, 3000K, 3500K, 4000K, 5000K		
		[6] Available in 2700K & 3000K. [7] Sunset, Dim to Warm technology, dims from 3000K to 1800K. Available with 950 lm & 1150 lm only.	[8] Human Centric, Dim to Warm technology, dims from 4000K to 2200K. Available with 1150 lm only.	[9] 38° installed on module with 25° & 60° included in box.	[10] Available with frosted reflector only. [11] 10° available with 2700K & 3000K only in 350 lm & 750 lm.
		120V, Triac/ELV/0-10V			
		-10 1050 lm (12.5W)	**27** 2700K **30** 3000K **35** 3500K **40** 4000K **SD**[12] Sunset	**X** 120V, 0-10V, Triac/ ELV (1%)	**(Blank)**[13] 38° **-S** 18° **-N** 25° **-W** 60° **-E**[14] 90°
		[12] Sunset, Dim to Warm technology, dims from 3000K to 1800K.			[13] 38° installed on module with 25° & 60° included in box. [14] 90° available with frosted reflector only.
		DALI-2 DT8 Tunable White			
		-08 880 lm (11.5W)	**4T** Tunable White 4000K - 1800K	**A** 120V, DALI-2 DT8 Tunable White (0.1%)	**(Blank)**[15] 38° **-S** 18° **-N** 25° **-W** 60° **-E**[16] 90°
					[15] 38° installed on module with 25° & 60° included in box. [16] 90° available with frosted reflector only.

Koto™ Landscape **In-Ground**

A compact and powerful LED lighting solution with trims crafted from solid brass, featuring a premium high-end light engine. Easy to install, maintain and upgrade.



Brass Face Plate, Drive-Over Rated

Module Holder

Koto™ Module

Lens Holder

Field Changeable Secondary Optics

Integrated Koto™ Module Allows for Easy In-Field Upgrades, Maintenance and Replacements

Field Changeable Lens

Light Engine

Integral Driver

LOW VOLTAGE: 12V AC, 24V DC.
Dimming Based on Transformer Used

LINE VOLTAGE: 120V AC INPUT with TRIAC, ELV, 0-10V & DALI-2 DT8 Dimming

Fixture Body

Optional Concrete Pour Housing

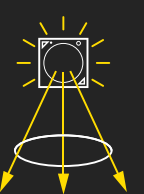


Color Temperature



2400K - 4000K, Sunset, Human Centric, 5-CCT & 1800K - 4000K Tunable White

Lumens

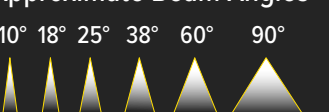


350 lm - 1500 lm

Finishes



Approximate Beam Angles



OPTIONAL DIMS TO WARM SUNSET DIMMING TECHNOLOGY

Covered by U.S. PATENTS and Patents Pending

Koto™ Landscape In-Ground

Trims Crafted from Solid Brass



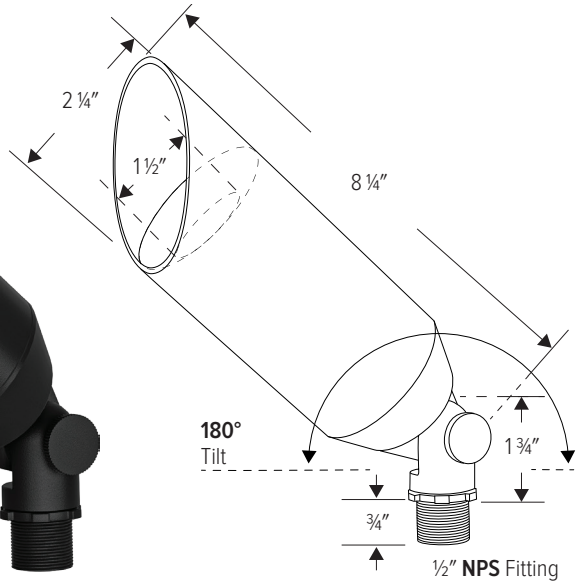
PRODUCT NUMBER BUILDER

IP67 Rated

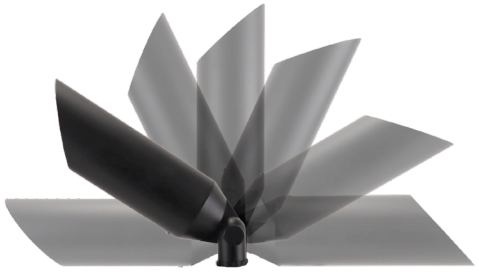
ELCO KOTO™ LANDSCAPE	FINISH	LUMENS/WATTAGE	COLOR TEMP.	DIMMING/VOLTAGE	BEAM ANGLE
E25GD					
	B Black **S** Stainless **R** Brass	**Low Voltage 12V AC**			
		-08 850 lm (10.5W)	**27** 2700K **30** 3000K **SD**[1] Sunset	**1A** 12V AC	**(Blank)**[2] 38° **-S** 18° **-N** 25° **-W** 60° **-E**[3] 90°
		[1] Sunset, Dim to Warm technology, dims from 3000K to 1800K.			[2] 38° installed on module with 25° & 60° included in box. [3] 90° available with frosted reflector only.
		Low Voltage 24V DC			
		-08 850 lm (10.5W)	**27** 2700K **30** 3000K	**2D** 24V DC	**(Blank)**[4] 38° **-S** 18° **-N** 25° **-W** 60° **-E**[5] 90°
					[4] 38° installed on module with 25° & 60° included in box. [5] 90° available with frosted reflector only.
		120V, Triac/ELV			
		-03[6] 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 (14W)	**24** 2400K **27** 2700K **30** 3000K **35** 3500K **40** 4000K **SD**[7] Sunset **HC**[8] Human Centric	**(Blank)** 120V, Triac/ELV	**(Blank)**[9] 38° **-S** 18° **-N** 25° **-W** 60° **-E**[10] 90° **-T**[11] 10°
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		[6] Available in 2700K & 3000K. [7] Sunset, Dim to Warm technology, dims from 3000K to 1800K. Available with 950 lm & 1150 lm only. [8] Human Centric, Dim to Warm technology, dims from 4000K to 2200K. Available with 1150 lm only. [9] 38° installed on module with 25° & 60° included in box. [10] Available with frosted reflector only. [11] 10° available with 2700K & 3000K only in 350 lm & 750 lm.			
		120V, Triac/ELV/0-10V			
		-10 1050 lm (12.5W)	**27** 2700K **30** 3000K **35** 3500K **40** 4000K **SD**[12] Sunset	**X** 120V, 0-10V, Triac/ELV (1%)	**(Blank)**[13] 38° **-S** 18° **-N** 25° **-W** 60° **-E**[14] 90°
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					[15] 38° installed on module with 25° & 60° included in box. [16] 90° available with frosted reflector only.

Koto™ Landscape **Bullet**

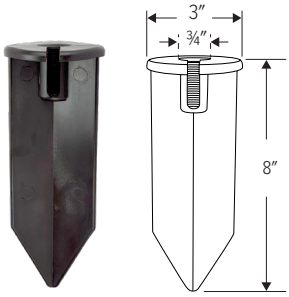




Features & Accessories



The Koto™ Landscape Bullet features a full **180° tilt** for exact beam placement and maximum design flexibility.



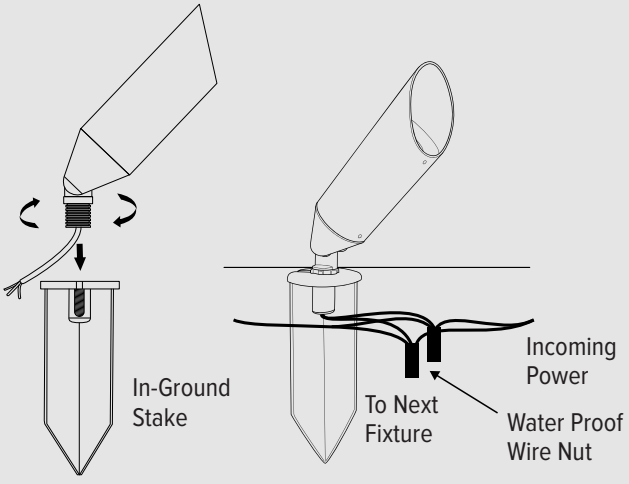
In-Ground Stake: **EGKSTK1**
For use with Landscape Bullet.



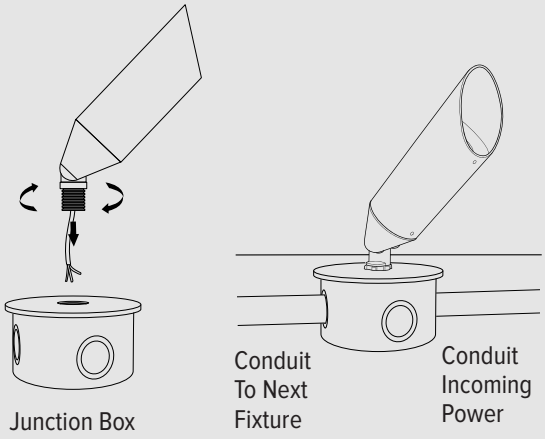
The thumb screw enables **tool-free adjustments**, while reinforced cast notches ensure a secure hold.

Installation

Low Voltage Installation



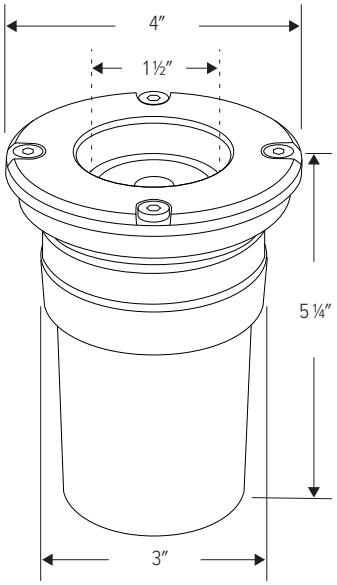
Line Voltage Installation



Koto™ Landscape **In-Ground**





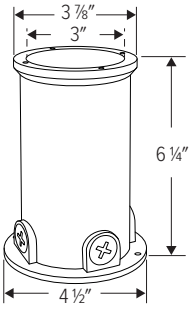


Features & Accessories



Face plate crafted from
Solid brass and **drive-over rated**
for lasting durability.

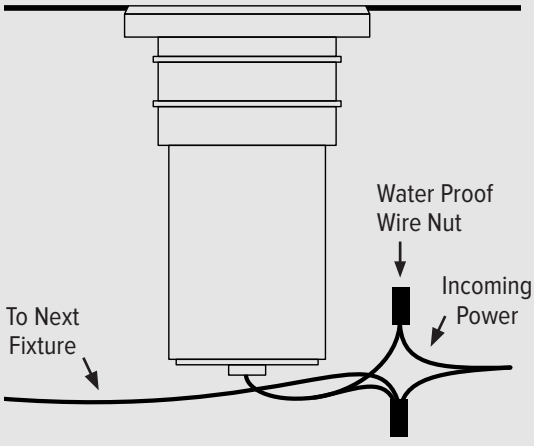




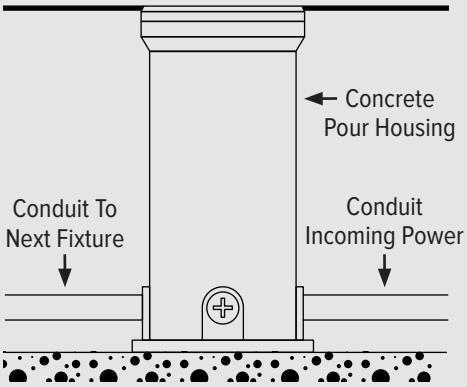
Optional Concrete Pour Housing: **EGK25HSG**
For use with Landscape In-Ground.

Installation

Low Voltage Installation



Line Voltage Installation



Landscape Accessories

24V DC Transformers



Universal Dimming LED Transformers

Small	**DRVU24V24WD**	24W, 24V DC (1A), 120-277V, Triac/ELV/MLV
	DRVU24V60WD	60W, 24V DC (2.5A), 120-277V, Triac/ELV/MLV
Medium	**DRVU24V100WD**	100W, 24V DC (4A), 120-277V, Triac/ELV/MLV
Large	**DRVU24V200WD**	200W, 24V DC (8A), 120-277V, Triac/ELV/MLV
X-Large	**DRVU24V300WD**	300W, 24V DC (12A), 120-277V, Triac/ELV/MLV

12V AC Outdoor Transformers (non-dimmable)





Open View

Outdoor Transformers

Small	**DRVMT12V150W**	150W, 12V-15V AC, 120V
Medium	**DRVMT12V300W**	300W, 12V-15V AC, 120V
Large	**DRVMT12V600W**	600W, 12V-15V AC, 120V
X-Large	**DRVMT12V900W**	900W, 12V-15V AC, 120V



24-Hr Manual Timer

EMTMR For use with outdoor low voltage transformer enclosure DRVMT Series



Photocell Stem and Swivel

EMTPH1 180° Swivel, resists weather and moisture: For use with outdoor low voltage transformer enclosure DRVMT Series

Lens & Optics, Field Changeable



Secondary Optics

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



Lens

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



ELCAT1075



ELCO Lighting

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