ELCO Lighting

Project Name:

Fixture Type:

Date:

3″ SYLO™ PENDANT WITH KOTO™ FOCUS MODULE

Pendant · 3″ · 3 finishes

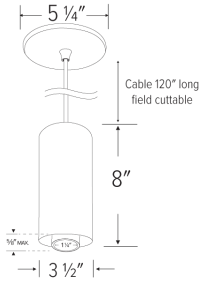
Adjustable Focus: 18° to 50° with a simple twist of the snoot



FEATURES

- Modern Pendant Die-Cast aluminum fixture for easy maintenance and upgrades
- Available with 120″ Field Cuttable Cable or Stems (12", 24", 36", 48", 60", 72" and 84")
- Includes Standard 38° lens, with 28° and 60° lenses. Optional: 15° and 18° lenses available
- Fits 3 ½″ and 4″ Octagon and Round Junction boxes
- Sunset option dims from 3000K to 1800K
- Energy Star Certified. Title 24 JA8-2025-E Compliant
- Life span of 50,000 hours L70
- Integrated 120V Dimmable Driver Triac/ELV
- 95+ CRI color rendering
- Covered by U.S. PATENTS and Patents Pending

DIMENSIONS



SPECIFICATIONS

Wattage	10.5 · 12.5 · 16.8 W
Lumens	720 · 770 · 800 · 830 · 860 · 950 · 1250 lm
Voltage	120V · 120-277V
Color temp.	2700K · 3000K · 3500K · 4000K · Sunset
Dimming	120V Triac/ELV · 120/277V, 0-10V/Triac/ELV · Triac/ELV
Lamp type	LED
Beam angle	18° - 50° · Adjustable Beam 18° - 50°
CRI	95+
Aperture	3"
Mounting style	Pendant
Module	770 lm - 860 lm (10.5W) · 950 lm (12.5W) · 1250 lm (16.8W)
Length	120" Cable Mount · 12" Stem · 24" Stem · 36" Stem · 48" Stem · 60" Stem · 72" Stem · 84" Stem

FINISHES



White · Black · Silver

Item page
elcolighting.com/items/3-sylo-pendant-koto-focus-module
Every item number, IES files, downloads and the latest revision.

PART OF THESE FAMILIES

3″ Koto Sylo™ Pendant

⬇ Dimmer compatibility list

elcolighting.com · Dimmer_Koto_Standard_LED_Module

© ELCO Lighting 2026. All rights reserved • Rev. 11 Oct 2026 • ELCO Lighting reserves the right to make specification and design changes without notice.

PRODUCT NUMBER BUILDER

Specify **3" Sylo™ Pendant with Koto™ Focus Module** item number (Select one) Example: **E36PW-0727-FC** Your item number:

ITEM	MOUNTING STYLE	FINISH	LENGTH	MODULE	CCT	DIMMING	BEAM ANGLE
E36	**P** Pendant	**W** White **B** Black **S** Silver	120" Cable Mount[1] **-12** 12" Stem[2] **-24** 24" Stem[2] **-36** 36" Stem[2] **-48** 48" Stem[2] **-60** 60" Stem[2] **-72** 72" Stem[2] **-84** 84" Stem[2]	**-07** 770 lm - 860 lm (10.5W) **-09** 950 lm (12.5W) **-12** 1250 lm (16.8W)	**27** 2700K **30** 3000K **35** 3500K **40** 4000K **SD** Sunset[3,4]	**D** 120/277V, 0-10V/Triac/ELV Triac/ELV	**-FC** 18° - 50° Adjustable Beam 18° - 50°

[1] 120 inch field cuttable cable [2] Stem is not field cuttable [3] Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed [4] Available with 750 lm (-07) output only

TECHNICAL DETAILS

Optics: Frosted polycarbonate module lens diffuses light evenly throughout while reducing glare with LED technology.

Construction: Integrated driver and light engine with quick connect. Diecast aluminum body with heat fins allows for efficient cooling.

Installation: Twist-on design for toolless module installation.

Electrical: Module connects to 120V power supply. High-efficiency driver with a power factor >0.9. Start time of less than 0.75 seconds.

LED Technology: Color Rendering Index of 95+. Lumen Maintenance of 50,000 hours L70 Life based on LM80 standardized test results. Thermal management by utilizing an integrated heat sink. Instant On to Full Brightness technology. No LED pixelation.

Sunset: Sunset color temperature is our dim-to-warm LED technology that allows the color temperature to become warmer as the product is dimmed. Our SUNSET items start at 3000K and go as low as 1800K when dimmed. For Sunset dim technology be sure to order an item with "Sunset" in the Color Temperature (CCT) attribute.

Dimmability: For a full list of dimmers, refer to the Dimmer Compatibility List. Dims smoothly with no hot spots or flickering.

Listings: UL Listed (US and Canada) for Damp Locations. RoHS Compliant. Meets Energy Star & California Title 24 JA8-2025-E standards.

Warranty: ELCO Products are built to last with a 5-year Limited Warranty.

© ELCO Lighting 2026. All rights reserved • Rev. 11 Oct 2026 • ELCO Lighting reserves the right to make specification and design changes without notice.