

# 4" Ply Sylo™ Pendant

This unique Ply Sylo™ LED Pendant gives you the options you are looking for. Engineered with energy-efficient LED technology and dimming options for your project.



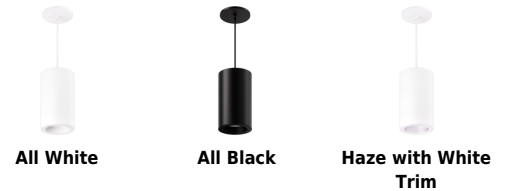
## Features

- Modern Pendant Die-Cast aluminum fixture for easy maintenance and upgrades
- Integral EM option 15W Max, for over 15W use EJB4ICA-EM5 external EM and housing
- Available with 120" Field Cuttable Cable or Stems (12", 24", 36", 48", 60", 72" and 84")
- Fits 3 1/2" and 4" Octagon and Round Junction boxes
- Manual switch to choose desired Color Temperature and Lumen Output
- 120V Triac/ELV dimming or 120/277V 0-10V dimming options available
- Soft white lens provides smooth lumen distribution and eliminates LED pixelation
- 90+ CRI for extremely accurate color rendering
- CA Title 24, ETL listed, ENERGY STAR, JA8-2022-E
- Life span of 50,000 hours L70

## Specifications

<b>Wattage</b>	15W
<b>Lumens</b>	1000 lm
<b>Voltage</b>	120V
<b>Color Temp.</b>	2700K, 3000K, 3500K, 4000K, 5000K
<b>Dimmable</b>	Triac/ELV
<b>Lamp Type</b>	LED
<b>CRI</b>	90+
<b>Wet Location</b>	Listed

## Options



## Technical Details

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

**Construction:** Integrated driver and light engine with quick connect. Diecast aluminum body with heat sink allows for efficient cooling. High quality powder coat finish preventing rust and paint cracking.

**Installation:** Included bracket mounts to 3 1/2" and 4" Octagon and Round Junction boxes.

**Electrical:** Specifiable in 120V or 120/277V input . High Efficiency driver with a power factor > 0.9. Start time of less than .75 seconds.

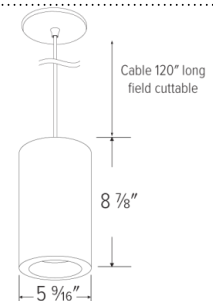
**Emergency Battery Backup:** Integral EM Test Switch on Cylinder. The fixture becomes 120V only. Integral EM option 15W Max, for over 15W use EJB4ICA-EM5 external EM and housing

**LED Technology:** Extremely accurate Color Rendering Index of 90+. Lumen Maintenance of 50,000 hours L70 Life based on LM80 standardized test results. Superior Thermal Management by utilizing integrated heat sink. Instant On to Full Brightness technology. No LED pixelation.

**Dimmability:** Optional Triac/ELV or 0-10V dimming. For full list of dimmers, refer to the Dimmer Compatibility List. Industry-leading dimming that dims smoothly with no hot spots or flickering.

**Listings:** cUL Listed for Wet Locations. RoHS Compliant. Meets Energy Star & California Title 24 JA8-2019 standards.

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



## Product Number

Item	Lamp type	Lumens	CCT	Watts	Voltage	Dimming	Finish
EPD42710CT5HW	LED	1000 lm	2700K, 3000K, 3500K, 4000K, 5000K	15W	120V	Triac/ELV	Haze with White Ring

# Product Number Builder

Example: **EPD427L3CT5W**

4" Ply Sylo™ Pendant	Dimming	Lumen Output (Wattage)	Color Temp.	Color Finish	Length	Optional
<b>EPD4</b>	<b>27</b> 120V, Triac/ELV <sup>1,2</sup> <b>75</b> 120/277V, 0-10V <sup>3,4</sup>	<b>L3</b> up to 1500 lm (18W MAX.) <sup>5,6</sup> <b>10</b> 1000 lumen (15W) <sup>7,8</sup>	<b>CT5</b> 2700K-5000K <sup>9</sup>	<b>W</b> All White <b>BB</b> All Black <sup>10</sup> <b>HW</b> White with Haze Reflector	120" Cable Mount <sup>11</sup> <b>-12</b> 12" Stem <sup>12</sup> <b>-24</b> 24" Stem <sup>12</sup> <b>-36</b> 36" Stem <sup>12</sup> <b>-48</b> 48" Stem <sup>12</sup> <b>-60</b> 60" Stem <sup>12</sup> <b>-72</b> 72" Stem <sup>12</sup> <b>-84</b> 84" Stem <sup>12</sup>	No Emergency Battery <b>EM</b> Em. battery 15W MAX. <sup>13</sup>

<sup>1</sup> Only available as 120V input

<sup>2</sup> Lumen Switch: 1000/1250/1500 lm (12.5/16/18W)

<sup>3</sup> Only available as 120/277V input

<sup>4</sup> Lumen Switch: 850/1000/1500 lm (9.5/13.5/18W)

<sup>5</sup> Lumen Switch located on module

<sup>6</sup> With 0-10V Lumen Switch: 850/1000/1500 lm, with 0-Triac/ELV Lumen Switch: 1000/1250/1500 lm

<sup>7</sup> Only available as Triac/ELV

<sup>8</sup> Only available in White and Haze

<sup>9</sup> Color Temperature Switch located on module

<sup>10</sup> Only for L3 Option

<sup>11</sup> 120 inch field cuttable cable

<sup>12</sup> Stem is not field cuttable

<sup>13</sup> The fixture becomes 120V only