

# 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.



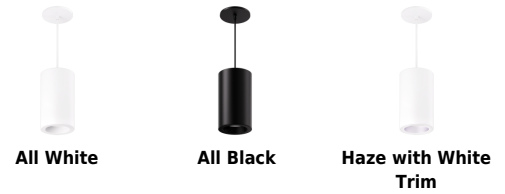
## Features

- 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 ½" 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>	12.5, 16, 18W - 9.5, 13.5, 18W
<b>Lumens</b>	850 lm - 1500 lm
<b>Voltage</b>	120/277V or 120V
<b>Color Temp.</b>	2700K, 3000K, 3500K, 4000K, 5000K
<b>Dimmable</b>	Triac/ELV, 0-10V
<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 ½" 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.

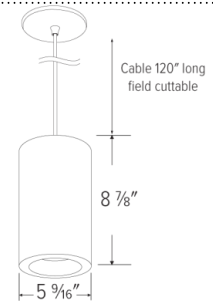
**Emergency Battery Backup:** Integral EM Test Switch on Cylinder. The fixture becomes 120V only. Integral EM option 15W Max, for over 15W use EJB4ICA-EM5 external EM and housing

**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 Numbers

Item	Description	Lamp Type	Lumens	CCT	Watts	Voltage	Dimming	Finish
EPD427L3CT5W		LED	1000	2700K	12.5, 16, 18	120V	Triac/ELV	All White
			1250	3000K				
			1500 lm	3500K				
				4000K				
				5000K				
EPD427L3CT5BB		LED	1000	2700K	12.5, 16, 18	120V	Triac/ELV	All Black
			1250	3000K				
			1500 lm	3500K				
				4000K				
				5000K				

Item	Description	Lamp type	Lumens	CCT	Watts	Voltage	Dimming	Finish
EPD427L3CT5HW		LED	1000, 1250, 1500 lm	2700K, 3000K, 3500K, 4000K, 5000K	12.5, 16, 18	120V	Triac/ELV	Haze with White Ring
EPD42710CT5W		LED	1000 lm	2700K, 3000K, 3500K, 4000K, 5000K	15W	120V	Triac/ELV	All White
EPD42710CT5HW		LED	1000 lm	2700K, 3000K, 3500K, 4000K, 5000K	15W	120V	Triac/ELV	Haze with White Ring
EPD475L3CT5W		LED	850, 1000, 1500 lm	2700K, 3000K, 3500K, 4000K, 5000K	9.5, 13.5, 18	120/277V	0-10V	All White
EPD475L3CT5BB		LED	850, 1000, 1500 lm	2700K, 3000K, 3500K, 4000K, 5000K	9.5, 13.5, 18	120/277V	0-10V	All Black
EPD475L3CT5HW		LED	850, 1000, 1500 lm	2700K, 3000K, 3500K, 4000K, 5000K	9.5, 13.5, 18	120/277V	0-10V	Haze with White Ring
EPD42710CT5WEM	Emergency Battery Backup				15 MAX.			All White
EPD42710CT5HWEM	Emergency Battery Backup				15 MAX.			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>	<b>EM</b> No Emergency Battery 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