

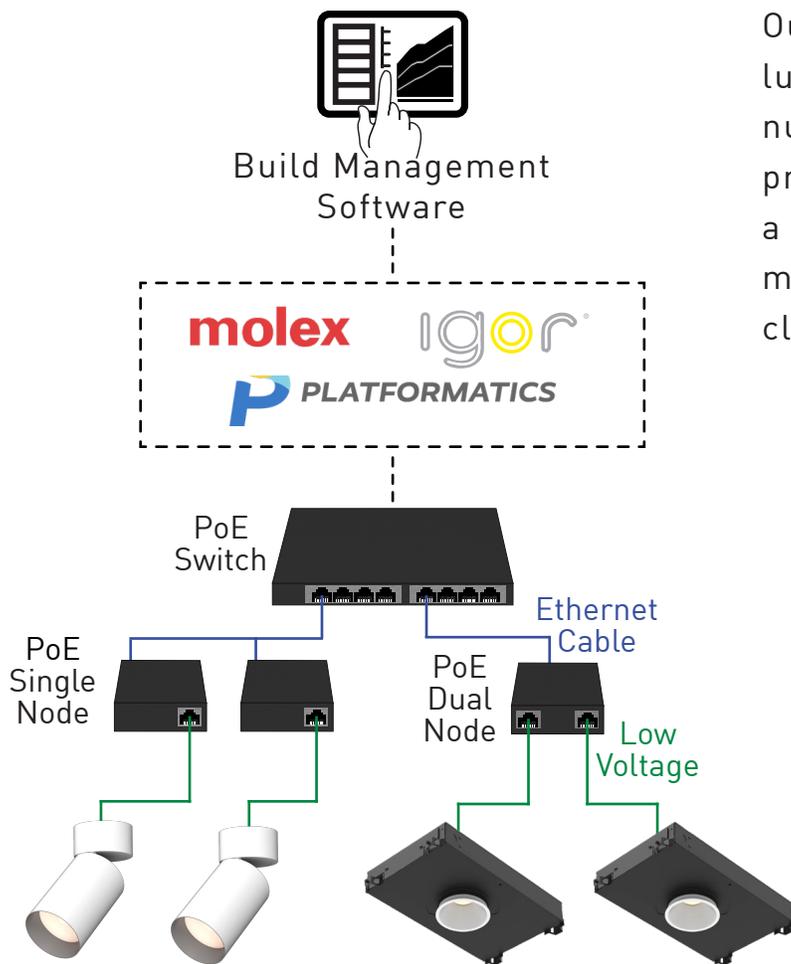


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**Power  
over  
Ethernet**

# PoE

Power over Ethernet (PoE) technology provides data connection, tracking and management of LED luminaires using PoE software. This enables building owners to integrate lighting into their building management system. PoE operates by using low voltage Ethernet cables that provide power to Lucifer Lighting fixtures.



Our broad assortment of PoE ready luminaires is compatible with numerous industry leading PoE providers. These providers offer a scalable control solution that meets the needs of commercial clients.

## PoE Lighting Benefits:

- Enables intelligent software controlled lighting
- Provides a scalable IoT platform
- Eliminates the need for high voltage wiring to light fixtures
- Reduces installation costs for "pipe and wire"
- Maximizes building efficiencies

# Available Products

Lucifer Lighting provides a comprehensive offering of luminaires that are PoE ready. This includes our complete range of downlight and surface mount fixtures. Our compatibility with Molex, Igor and Platformatics affords flexibility on choosing a PoE architecture that works best for the project.

## 2 SERIES



Our smallest aperture family of pinhole fixtures offers high-output illumination for high-drama design statements.

<b>Aperture Size</b>	<b>Depth</b>
2"	3.73" to 6.50"
<b>Delivered Lumens</b>	<b>CRI</b>
271-1703 lm	80+, 90+, 97+
<b>Source</b>	<b>Beams</b>
LED	20°, 40°, 60°

## FRAZION®3



Lots of light in an under-the-radar profile, with multiple design and installation options.

<b>Aperture Size</b>	<b>Depth</b>
3"	2.10" to 3.50"
<b>Delivered Lumens</b>	<b>CRI</b>
639-1642 lm	80+, 90+, 97+
<b>Source</b>	<b>Beams</b>
LED	15°, 22°, 40°, 60°, 85°

## FRAZION®4



These highly configurable downlights are the widest aperture we offer, ideal for overall illumination.

<b>Aperture Size</b>	<b>Depth</b>
4"	2.10" to 6.50"
<b>Delivered Lumens</b>	<b>CRI</b>
657-3723 lm	80+, 90+, 97+
<b>Source</b>	<b>Beams</b>
LED	15°, 25°, 40°, 60°, 85°

## CYLINDER



Highlight art, objects, places, and spaces, with a classic profile that offers easy-to-adjust, in-field versatility.

<b>Aperture Size</b>	<b>Depth</b>
2.5 to 4.9"	4.6" to 10"
<b>Delivered Lumens</b>	<b>CRI</b>
685-4303 lm	80+, 90+, 97+
<b>Source</b>	<b>Beams</b>
LED	15°, 25°, 40°, 60°

## SQUILINDER®



A modern update to a timeless form, this award-winning, fresh-faced classic offers sleek geometry, and endless adjustability.

<b>Aperture Size</b>	<b>Depth</b>
3.13"	6.70"
<b>Delivered Lumens</b>	<b>CRI</b>
581-1552 lm	80+, 90+, 97+
<b>Source</b>	<b>Beams</b>
LED	15°, 25°, 40°, 60°

## SUSPENDED STEM + CABLE



Cylinder and Squilinder, easily suspended with rigid stems or simple cables, to bring light right where you want it.

<b>Aperture Size</b>	<b>Depth</b>
2.50" to 3.25"	2" to 180"
<b>Delivered Lumens</b>	<b>CRI</b>
685-1993	80+, 90+, 97+
<b>Source</b>	<b>Beams</b>
LED	15°, 25°, 40°, 60°