

# LYRA Linear High Bay Luminaire 160W



## General Application Areas



Factories



Sports Halls



Airports



Office

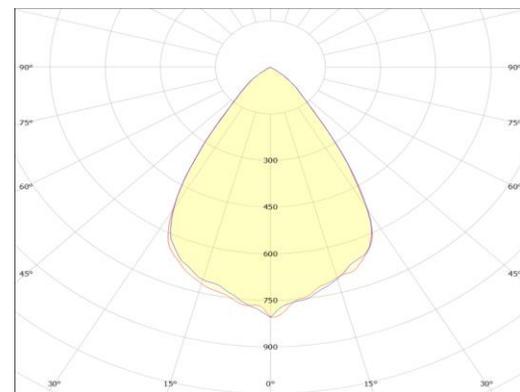
## General Information

The Lyra Linear High Ceiling LED Lighting Fixture is designed to replace traditional fluorescent lighting products in industrial facilities, warehouses, and sports facilities with ceiling heights ranging from 7m to 12m. Lyra is one of the modern constellations in the sky. We have named our linear high ceiling fixture "Lyra," drawing inspiration from modern lines.

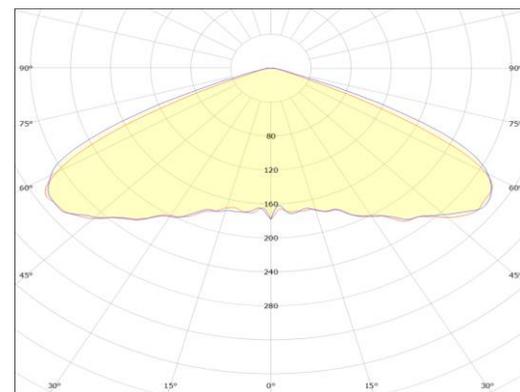
The Lyra series of fixtures provides consistent, high-quality lighting throughout the year, with a durable mechanical structure that requires no maintenance and offers seamless installation. The Lyra series of fixtures is designed with meticulous attention to detail, ensuring the selection of components that guarantee a prolonged service life. It boasts high mechanical protection (IK08), water and dust protection (IP66), and proven chemical resistance, making it well-suited to endure the demanding conditions of industrial environments. This lighting fixture is robust, compact, and reliable, with excellent light quality.

It offers light distribution options of 65° and 110° to meet the lighting needs of factories. The Lyra series of fixtures is designed to meet or exceed efficiency, energy savings, and light management criteria, offering a complete replacement for your existing fixtures. Additionally, they can be seamlessly integrated into your Industry 4.0 projects, offering 1-10V, DALI, and KNX automation control capabilities.

## Optical Beam Angles



65°



110°

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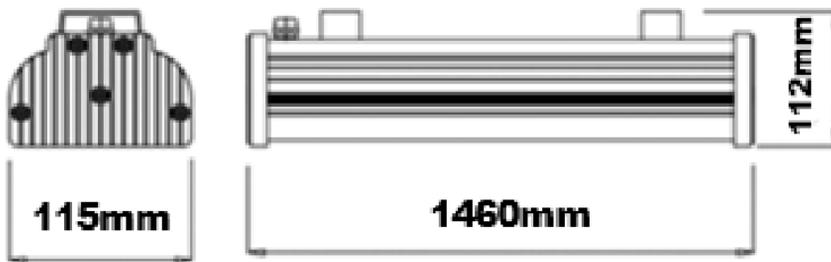
## Technical Specifications

<b>Body</b>	:Aluminum Extrusion
<b>IP Protection Class</b>	:IP 65-IP 66 Optional
<b>Luminous Flux</b>	:21600 lm
<b>Light source</b>	:LED
<b>Test Standards</b>	:TS EN 60598TS, EN 60598-2-1, EN 60529, TS EN 62031TS, EN 62262, TS IEC TR 62471TS, EN 62872-2-1

## Optical and Electrical Properties

<b>Power</b>	160W	<b>Light Angle</b>	65°/110°
<b>CE Marking</b>	Yes	<b>Power Factor</b>	>0,9
<b>Optics</b>	PMMA / PC	<b>Max Tensile Strength</b>	2 kV-4 kV (Optional)
<b>Effectiveness Factor</b>	135 lm/W	<b>Color Temperature</b>	3000K/4000K/5000K/6500K
<b>Input Voltage</b>	200-240 V AC 50/60 HZ	<b>CRI</b>	>80
<b>Total Harmonic Distortion</b>	<%15	<b>Input Voltage</b>	200-240 V AC 50/60 HZ
<b>Dimensions</b>	1500x115x112 mm	<b>Weight</b>	5,05 kg

## Technical Drawing (Side View) and Wiring Diagram



# LYRA Linear High Bay Luminaire Product Variations

## Product Variations

Product Code	Power	Input Voltage	CCT	Efficiency Factor(lm/W)	Luminous Flux	Light Angle	Dimensions	Without box	With box	Body Color	Mounting Type
LYR-87CT-01101-865-00CE	87 W	200-240 VAC 50/60 Hz	6500K	151	13137 lm	110°	1500x115x112 mm	5,05 kg	5,5 kg	Anodize d	Surface Mounted / Cable Tray
LYR-112CT-01101-865-00CE	112 W	200-240 VAC 50/60 Hz	6500K	147	16464 lm	110°	1500x115x112 mm	5,05 kg	5,5 kg	Anodize d	Surface Mounted / Cable Tray
LYR-136CT-01101-865-00CE	136 W	200-240 VAC 50/60 Hz	6500K	142	19312 lm	110°	1500x115x112 mm	5,05 kg	5,5 kg	Anodize d	Surface Mounted / Cable Tray
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LYR-160CT-00651-830-00CE-02E3	160 W	200-240 VAC 50/60 Hz	3000K	135	21600 lm	65°	1500x115x112 mm	5,05 kg	5,5 kg	Anodize d	Surface Mounted / Cable Tray

# LYRA Linear High Bay Luminaire Product Variations

## Product Variations

Product Code	Power	Input Voltage	CCT	Efficiency Factor(lm/W)	Luminous Flux	Light Angle	Dimensions	Without box	With box	Body Color	Mounting Type
LYR-87CT-01101-865-9006-02E3	87 W	200-240 VAC 50/60 Hz	6500K	151	13137 lm	110°	1500x115x112 mm	5,05 kg	5,5 kg	RAL 9006	Surface Mounted / Cable Tray
LYR-112CT-01101-865-9006-02E3	112 W	200-240 VAC 50/60 Hz	6500K	147	16464 lm	110°	1500x115x112 mm	5,05 kg	5,5 kg	RAL 9006	Surface Mounted / Cable Tray
LYR-136CT-01101-865-9006-02E3	136 W	200-240 VAC 50/60 Hz	6500K	142	19312 lm	110°	1500x115x112 mm	5,05 kg	5,5 kg	RAL 9006	Surface Mounted / Cable Tray
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LYR-87CT-01101-850-9006-02E3	87 W	200-240 VAC 50/60 Hz	5000K	151	13137 lm	110°	1500x115x112 mm	5,05 kg	5,5 kg	RAL 9006	Surface Mounted / Cable Tray
LYR-112CT-01101-850-9006-02E3	112 W	200-240 VAC 50/60 Hz	5000K	147	16464 lm	110°	1500x115x112 mm	5,05 kg	5,5 kg	RAL 9006	Surface Mounted / Cable Tray
LYR-136CT-01101-850-9006-02E3	136 W	200-240 VAC 50/60 Hz	5000K	142	19312 lm	110°	1500x115x112 mm	5,05 kg	5,5 kg	RAL 9006	Surface Mounted / Cable Tray
LYR-160CT-01101-850-9006-02E3	160 W	200-240 VAC 50/60 Hz	5000K	135	21600 lm	110°	1500x115x112 mm	5,05 kg	5,5 kg	RAL 9006	Surface Mounted / Cable Tray
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