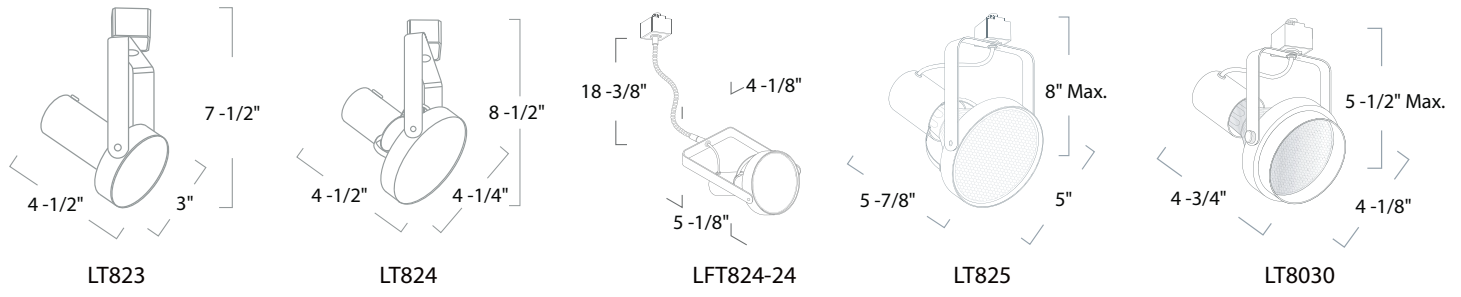


## LT8 : FRONT LOADING GIMBAL RING

### LINE VOLTAGE TRACK FIXTURES

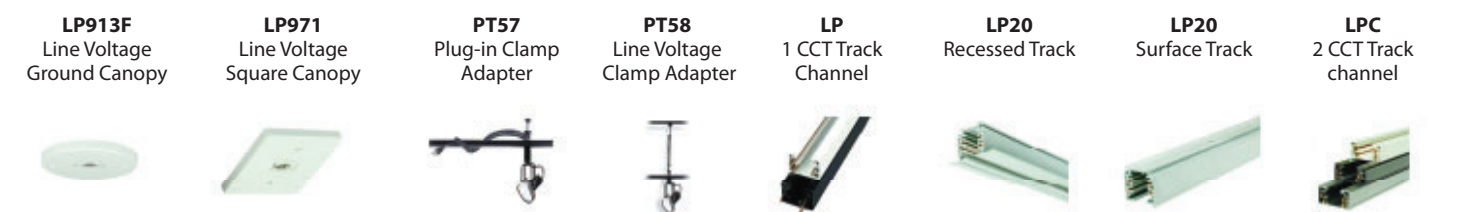


### ORDERING : LT823W-2C2N

Fixture	Finish	Connector Options			
<b>Fixture</b>	<b>Finish</b>	<b>Connector Options</b>			
Gimbal Ring 20 (50W) PAR20	<b>LT823</b>	White	<b>W<sup>2</sup></b>	1CCT/1NT Connector	<b>Blank</b>
Gimbal Ring 30 (75W) PAR30	<b>LT824</b>	Black	<b>B<sup>4</sup></b>	2CCT/2NT Connector	<b>-2C2N</b>
Gimbal Ring 38 (150W) PAR38	<b>LT825</b>	Natural Metal	<b>N<sup>3</sup></b>	3CCT/1NT Connector	<b>-3C1N</b>
Die-cast Spot Gimbal 30 (75W) PAR30	<b>LT8030</b>	Copper Metal	<b>CO<sup>1,4</sup></b>		
Flexible Extension Gimbal 30 (75W) PAR30	<b>LFT824-24</b>				

<sup>1</sup> Not available for LT823, LT824 and LT8030.  
<sup>2</sup> Bright White finish for LT825 only.  
<sup>3</sup> Not available for LT8030.  
<sup>4</sup> Not available for LFT824-24.

### COMPATIBLE ITEMS



2025.08.06

**SPECIFICATION****Application**

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The most popular style of all is the gimbal. With their low-profile design, these fixtures have minimal dimensions and best of all they won't cramp your budget. They are a perfect fit for highlighting artwork in a residence, items in a gallery or retail items in a store. These classic designs are traditionally styled favorites of line voltage lighting.

The Front Loading Front Loading Front Loading series is designed for quick and easy lamp replacement without the need to reposition the fixture after replacing the lamp

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**Mounting:**

Comes standard with 3-Wire H-Type thermo-plastic track connections. Fixture is factory preset for installation on single-circuit track. Contacts may be easily adjusted to install on two-circuit track via pull-up tab. J-Type and L-Type connections are available with extended lead times - consult factory.

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**Socket:**

Standard porcelain medium screw base socket with high temperature leads

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**Certifications and Listings**

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UL listed.

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**Aiming Mechanism**

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High strength steel yoke with dual fasteners and friction washers to rigidly maintain aiming angle. Optional extensions.

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**Caution**

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Fixtures must be grounded in accordance with national, state and/or local electrical codes. Failure to do so may result in serious personal injury.

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**Warranty**

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Covered by a 3-Year Warranty to be free of defects in materials and craftsmanship. Recommended for applications where ambient temperatures do not exceed 35°C (95°F), installations exceeding this temperature will result in reduced LED lamp life and avoided warranty.