

# ORBIT TRACK FIXTURE



## FEATURES

- Classic cylindrical form factor
- Matte Black, White and Silver finish available
- H, J, L and Canopy Mount adapter available
- Field selectable lumen output with SelectDrive technology
- Spot 15°, Narrow 25° and Flood 35° lenses available
- Up to 4,000 lumens delivered
- High efficacy >100 LPW
- High Center Beam Candle Power Output with up to 32,000 candela

- 2700K, 3000K, 3500K, 4000K CCT
- 90 CRI with 2-step SDCM LED binning
- 120V line voltage dimmable down to 5%
- Title 24 compliant
- Rated L70 lifetime of 50,000 hours
- ETL listed
- ENERGY STAR® listed
- 5 year warranty



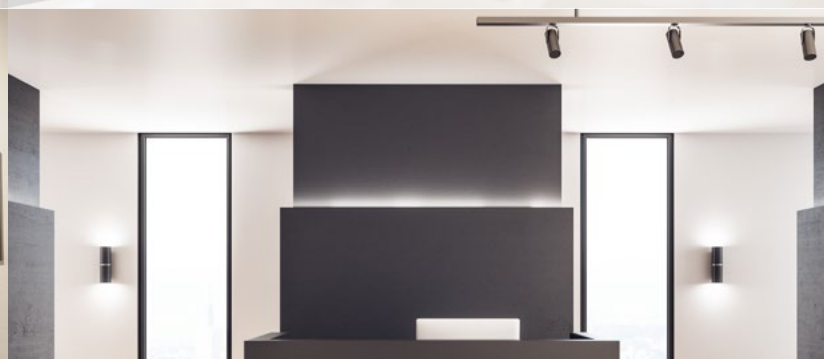
COMMERCIAL



RETAIL

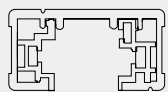


ART GALLERY

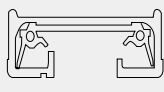


HOSPITALITY

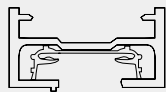
## BENEFITS



H-Type



J-Type



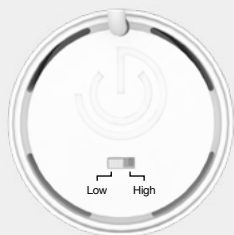
L-Type



Canopy Mount

### MULTIPLE SYSTEM

H, J, & L track head adapters are available to accommodate the most common track systems. Canopy mounts are ETL listed to be mounted to either ceiling or wall mounted j-boxes, offering design flexibility and consistency.



### FIELD SELECTABLE LUMENS

ORBIT track features SelectDrive technology, for field selectable lumens output.

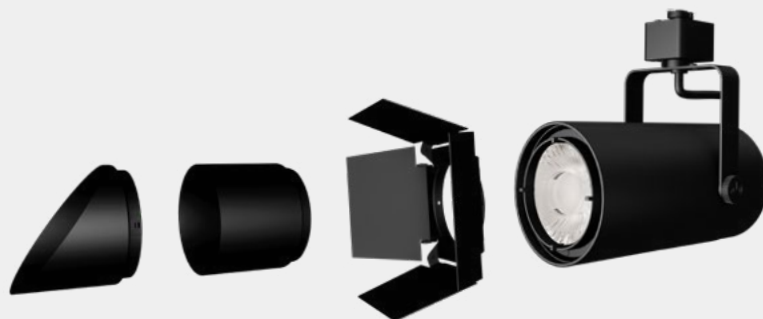


### FIELD CHANGEABLE TIR OPTICS

Wide range of field interchangeable polycarbonate TIR optics, for clean and smooth beam control, Spot 15°, Narrow Flood 25° and Flood 35° available for each size.

### FULL ACCESSORY SUITE

The ORBIT family is available with a variety of accessories in matching color finishes. The wall wash, snoot and barn doors snap on to the front of the fixture and can be used in conjunction with GREEN CREATIVE filters and lenses.



### MEDIA, COLOR FILTERS, LENSES

Define, refine and dramatize your lighting design with media and lenses. Use the Honeycomb, Linear Spread and Solite lenses to reduce glare, spread and soften the edges of any lighting design.

## ORDERING

### ORDERING INFORMATION

Series	Output	CRI	CCT	Beam Angle	Driver	Adapter	Finish
<input checked="" type="checkbox"/> <b>ORB</b> Orbit	<input type="checkbox"/> <b>S</b> Small 700 / 1,000 lumens	<input checked="" type="checkbox"/> <b>9</b> 90+ CRI	<input type="checkbox"/> <b>27</b> 2700K	<input type="checkbox"/> <b>SP</b> Spot 15°	<input checked="" type="checkbox"/> <b>DIM120V</b> 120V, 50/60 Hz, Forward or Reverse Phase Line Voltage Dimming to 5%	<input type="checkbox"/> <b>H</b> Halo	<input type="checkbox"/> <b>BL</b> Black
	<input type="checkbox"/> <b>M</b> Medium 1,500 / 2,000 lumens		<input type="checkbox"/> <b>30</b> 3000K	<input type="checkbox"/> <b>NR</b> Narrow 25°		<input type="checkbox"/> <b>J</b> Juno	<input type="checkbox"/> <b>WH</b> White
	<input type="checkbox"/> <b>L</b> Large 3,000 / 4,000 lumens		<input type="checkbox"/> <b>35</b> 3500K	<input type="checkbox"/> <b>FL</b> Flood 35°		<input type="checkbox"/> <b>L</b> Lightolier	<input type="checkbox"/> <b>SV</b> Silver
			<input type="checkbox"/> <b>40</b> 4000K			<input type="checkbox"/> <b>CM</b> Canopy Mount	