

HIMALIA

A 3in spherical pendant for the Jupiter 48V track, HIMALIA adds a decorative accent with adjustable suspension length and a snap-in design for quick, straightforward installation. 4W delivers 375lm at 90 CRI in a 30° flood.

Art Gallery

Show Room

Retail Store

Hospitality



Project Information

Type: Date:
Project:
Catalog #:
Notes:



Key Specifications

Electrical

Input voltage	48V DC
Power factor	> 0.9
THD	< 20%
Dimming	0-10V with external driver
Power	4W

Optical

Lumens	375lm
Efficacy	94lm/W
CRI	90
CCT	3000K · 4000K
Distribution	30°

Physical

Diameter	3in
Suspension	Adjustable
Mounting	Jupiter snap-in track
Housing	Die-cast aluminum
Finish	Black · White
Accessories	Track · Driver

Certifications

Listings	3-Yr Warranty · ETL · RoHS
Lumen maintenance	L70 at 55000h

System Warranty

3 years

Eralux will warrant defective drivers, LEDs and boards for 3 years from the date of purchase. This warranty is valid only if the fixture is installed and used as per installation guides and specifications. If a defect is present, Eralux will send drivers and boards at no fee with thorough replacement instructions along with instructions on the return of the defective parts back to Eralux.

Lumen Maintenance

L70 at 55000h

Rated for 70% initial lumen output at 55000h of operation, operated at 25°C ambient temperature; per guidelines published by the Illuminating Engineering Society (IES).

Ordering Guide - Fixture

Assembled Catalog Number

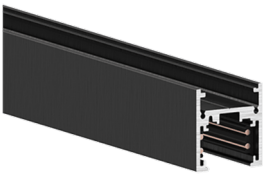
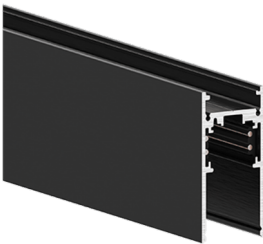
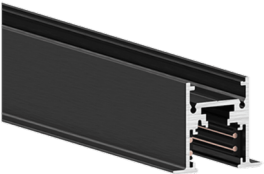
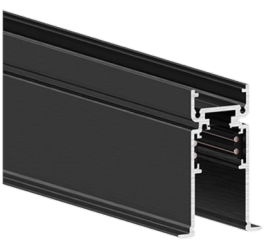
[RESET](#)

JP-HI	
01 FIXTURE FAMILY	 JP-HI ERALUX Himalia pendant snap-in track head Jupiter Series
02 POWER	4 W -4W 4W 375lm
03 DISTRIBUTION	 -FL Flood 30°
04 CCT	30 3000K 40 4000K
05 FINISH	-BK Black -WH White

The Himalia track head does not come with an integral driver. The ELG-75-48AB driver must be ordered separately. See the Jupiter track spec sheets for more information.

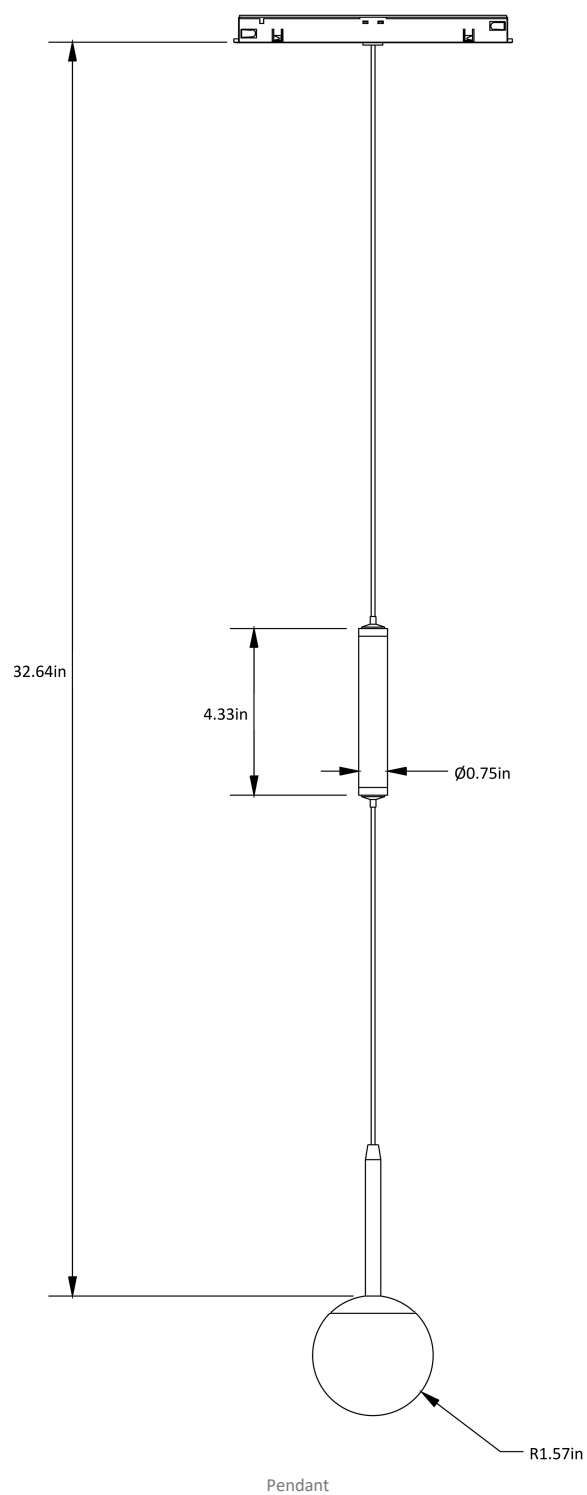
Jupiter Snap-In Track System

Available in 4ft or 8ft lengths. Track, connectors, power feeds and the external driver are ordered from the Jupiter track spec sheets.

			
ST6 1in depth Surface or suspended	ST2 2in depth Surface or suspended	ST8 1in depth Recessed	ST18 2in depth Recessed

Dimensions

All dimensions in inches. Suspension length adjustable. [Install Instruction link](#)

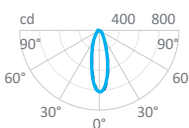


Photometric Data

Lumen Estimate Adjustment Factors

3000K × 1 4000K × 1.06

Factors for 90 CRI. Lumen output varies based on CCT and CRI; multiply by the factor for the CCT ordered.

JP-HI-4W-FL30-XX		ZONE	LUMENS	% FIXTURE		DISTANCE	CENTER Fc	BEAM WIDTH	
FLOOD 30°									
Wattage	4W	0-20°	138.09	36.82		2.5ft	98.6	1.3ft	1.3ft
CCT	3000K	0-30°	207.28	55.27		5.0ft	24.7	2.7ft	2.6ft
Distribution	30°	0-40°	254.13	67.76		7.5ft	11.0	4.0ft	4.0ft
Lumens	375	0-60°	311.99	83.19		10.0ft	6.17	5.3ft	5.3ft
CBCP	617	0-80°	339.35	90.49		12.5ft	3.95	6.7ft	6.6ft
		0-90°	345.93	92.24		15.0ft	2.74	8.0ft	7.9ft
Vert. spread								29.9°	
Horiz. spread								29.6°	

Sensors

Bluetooth Sensors ARIA PLUS - BLE

Ceiling sensors with power pack

					Compatible power pack	
						
					PPA102S	PPA104S.B1
					720W	2400W
					120-277V	120-277V
Product	Detection type	Detection range	Bluetooth range	Dimming protocol		
 EFS107E Surface mount Daisy chain	PIR Ultrasonic	64ft	200ft	0-10V Dimming		

Please refer to spec sheet for exact specifications for all items above.