

JUPITER-5 Suspension

PRODUCT ORDERING CODE



PRODUCT FEATURES

- Hand-blown 7" Ø clear frosted glass globes
- CREE COB CRI 90+ available in 2700K | 3000K | 3500K | 4000K
- Multiple plated & painted finishes
- Customizable sizes, finishes and LED specifications
- 5 year product warranty on LED products
- Rated for damp location

Project

Type

Quantity

Note



PRODUCT CODE	LIGHT SOURCE	OAH
J5S Jupiter-5 Suspension H: 16.25" W (A): 39.25" W (B): 33"	COB38W27K90 38W LED 2700K CRI 90+ 4660 nominal lumens COB38W30K90 38W LED 3000K CRI 90+ 4925 nominal lumens COB38W35K90 38W LED 3500K CRI 90+ 5185 nominal lumens COB38W40K90 38W LED 4000K CRI 90+ 5392 nominal lumens	XX Provide OAH distance from ceiling to the bottom of the luminaire in inches. (Min. 22", max. 64")

DIMMING	VOLTAGE	FINISH
D010 0-10V 1% dimming LED driver (4 wire) PHS Forward/Reverse Phase 1% LED dimming driver (2 wire) <i>(only available in 120V)</i> NODIM No dimming option required	120V/277V 120V-277V Universal voltage electronic LED driver 120V Electronic LED driver (PHS Phase dimming)	01 White paint 02 Black paint 08 Dark mat bronze paint 12 Antique gold paint 21 Polished gold plated 22 Brushed gold plated 24 Brushed nickel plated 31 Polished nickel plated

CUSTOM MODIFICATIONS

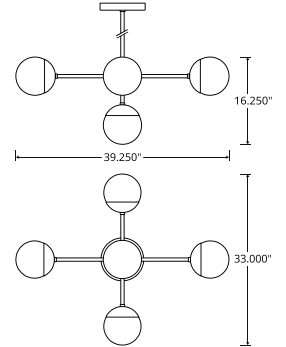
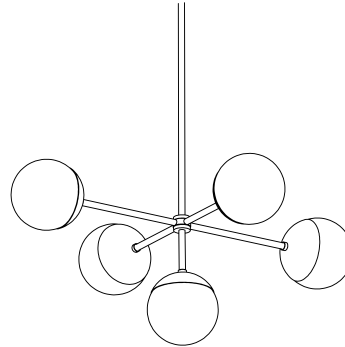
- Sloped ceiling adapter and longer stem
- Dali control protocol or Lutron EcoSystem/3-wire dimming
- Custom sizes, configuration, finishes and lamping
- Remote drivers

JUPITER-5 Suspension

PRODUCT SPECIFICATION



TECHNICAL DRAWING(S)



DIMENSIONS & WEIGHT

J55 H: 16.25" W (A): 39.25" W (B): 33" Net Wt. 20 lbs

OTHER SPECIFICATIONS

- Standard 5/8" Ø steel tube structure
- Standard stems 5/8" Ø X 48" (not field cuttable, must specify required OAH)
- OAH must be provided (min: 17.625" | max: 60.375")
- Canopy size 5" Ø X 0.63"

INSTALLATION REQUIREMENTS

- Driver to be fitted in junction box
- Mounts to a standard 4" octagonal electrical junction box or plaster ring

LIGHT SOURCE SPECIFICATIONS

- Electronic constant current LED power supply
- COB CREE LED: consistent binning that falls within 2 MacAdam ellipse
- COB Life, L70 > 61 000 hrs at 70% lumen maintenance
- Integral Class II driver
- Thermally managed within manufacturer specifications to maximize LED life
- No ultraviolet or infrared, alleviating potential damage to art, fabric & materials
- Electrical components are mercury free and are RoHS compliant

© COMPATIBLE DIMMER LIST

Compatibility dimmer list available on our website:
www.hemeralighting.com/dimming