PRODUCT SHEET

hollis+morris

LA11529

Hollis + Morris Molecule Chandelier

SOURCE: https://www.davidvillagelighting.co.uk/product/Hollis-Morris-Molecule-Chandelier/10002953



PRODUCT DESCRIPTION

Designer: Hollis + Morris

Hollis + Morris Molecule Chandelier

The Hollis + Morris Molecule Chandelier draws inspiration from atomic structures and explores the intersection of nature, design, and illumination. Boasting a geometric silhouette and available in a range of shapes and sizes, the Molecule Chandelier makes a statement no matter where it is displayed. This luminaire is composed of plated metal Y-shaped connectors that form an adaptable, modular system—capable of expanding or contracting to suit its architectural context.

Molecule is crafted from solid wood, either white oak or natural walnut and is available in four finishes: choose between W.Oak / Natural, W.Oak / White, W.Oak / Black, or Walnut / Natural. Similarly, the metal detailing components are also available in eight finishes: Stainless, Brass, Copper, Antique Brass, Oxidised Bronze, Antique Bronze, Powder-coated White, or Powder-coated Black. This ensures the luminaire is easily customisable to suit almost any interior style. Hollis + Morris Molecule Chandelier can adapt to residential and commercial settings, a stunning addition to entryways, lobbies, stairwells and dining areas.

Please note: The Hollis + Morris Molecule Chandelier is also available in a larger 4Y size. Please Contact Us for more information and pricing.

PRODUCT SPECIFICATION

Light Source:
1Y: 6 x 2.5W G4 LED (Included)
2Y: 10 x 2.5W G4 LED (Included)
3Y: 13 x 2.5W G4 LED (Included)

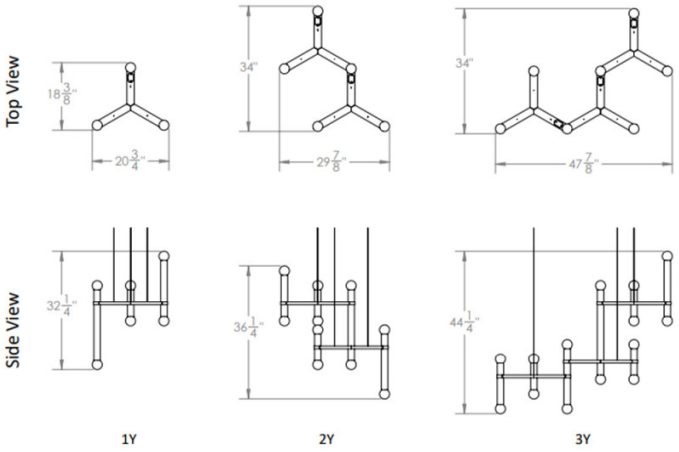
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Dimming: Dimmable using trailing edge dimming. Alternatively, dimmable via 0-10V dimming systems. For 0-10V dimming, please consult your electrician; additional wiring may be required on site.

Dimensions:
1Y:
Width: 52.7cm
Height: 82cm
Depth: 46cm

2Y:
Width: 76cm
Height: 92cm
Depth: 86cm

3Y:
Width: 121.9cm
Height: 112.3cm
Depth: 86cm





For all sales and technical enquiries, please contact:

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