



Photo: NOD-MBK-03


Node. Chandelier

The Node light uses the language of circles to present a delicate imbalance. A glass sphere traces its perimeter through a steel cylinder, attached at the source of light: an LED, the Node.

The material contrasts of weight and opacity add to the imbalancing act.

Item Code

NOD		03		
Model	Finish	Chandelier	Temperature	Canopy

<b>Model</b> NOD	Node	<b>Glass Dimension</b> Ø4.75in Ø120mm	<b>Canopy Dimension</b> Ø4.5in X H0.25in Ø115mm X H6mm	<b>Dimming</b> A. ELV B. 0-10V Extra	<b>Input Voltage</b> 120V 50/60Hz
<b>Finish</b> MBK BBR BABR BNI	Matte Black Brushed Brass Brushed Antique Brass Brushed Nickel	<b>Frame Dimension</b> W7.87in X Ø1.50in W200mm X Ø38mm	<b>Weight</b> 8lbs 3.6kg	<b>Driver</b> Integral in Canopy	<b>Output Voltage</b> 12V
<b>Canopy Finish</b> MWH SBK	Matte White Sandtex Black	<b>Material</b> Steel Aluminum Glass	<b>Temperature</b> 2200K 2700K 3000K 3500K	<b>Lamping</b> 90CRI 6W 690lm	<b>Certification</b> CE Compliant Damp Rated 
<b>Type</b> 03	Chandelier	<b>Mounting</b> J-Box, Deep min. H2.125in		<b>Lamp Life</b> 15,000 hours	Standard cable length 10' additional extra

anony

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<b>Type</b> 03	Chandelier	<b>Mounting</b> J-Box, Deep min. H2.125in		<b>Lamp Life</b> 15,000 hours	Standard cable length 10' additional extra



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