



Photo: NOD-MBK-01

Node. Pendant

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	MBK	01	
Model	Finish	Pendant	Temperature

Model NOD	Node	Glass Dimension Ø4.75in Ø120mm	Canopy Dimension Ø4.5in X H0.25in Ø115mm X H6mm	Driver Integral in J-Box	Input Voltage 120V 50/60Hz
Finish MBK	Matte Black	Frame Dimension W7.87in X Ø1.50in W200mm X Ø38mm	Weight 2.5lbs 1.13kg	Lamping 90CRI 1.8W 220lm	Output Voltage 12V
Type 01	Pendant	Material Steel Aluminum Glass	Temperature 2200K 2700K 3000K 3500K	Lamp Life 15K hours	Certification 
		Mounting J-Box			

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Photo: NOD-CUS-03

Node. Pendant, 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	MBK		
Model	Finish	Chandelier	Temperature

Model NOD	Node	Glass Dimension Ø4.75in X Ø1.50in Ø120mm	03 Canopy Plate Dimension Ø4.5in X H0.25in Ø115mm X H6mm	Dimming A. ELV Contact Studio B. 0-10V	Lamp Life 15K hours
Finish MBK	Matte Black	Frame Dimension W7.87in X Ø1.50in W200mm X Ø38mm	07 Canopy Dimension Ø8in X H1.25in Ø200mm X H32mm	Driver 01 & 03 Integral in J-Box 07 & 19 Integral in Canopy 19 Remote	Input Voltage 120V 50/60Hz
Type 03 07 19	Chandelier Chandelier Chandelier	Material Steel Aluminum Glass	19 Canopy Dimension Ø12in X H1.25in Ø300mm X H32mm	Temperature 2200K 2700K 3000K 3500K	Output Voltage 12V
		Mounting J-Box	Lamping 90CRI 1.8W per pendant 220lm per pendant		Certification 