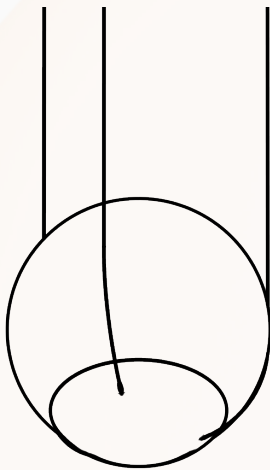


Eclipse



Size

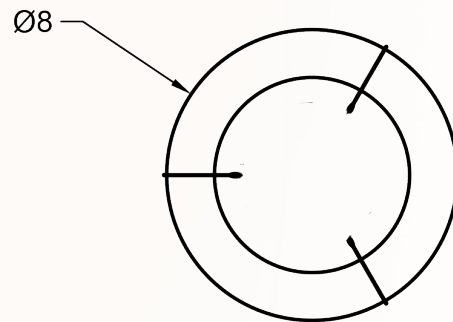
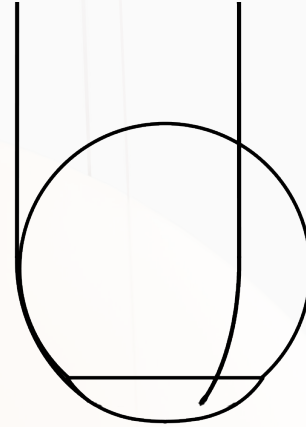


Eclipse LED Pendant

Description

Eclipse. A perfect sphere refined to its purest form, seemingly floating in space. Inspired by ideas of simplicity and weightlessness, our design eliminates visible power cables and allows Eclipse to virtually float in thin air. The family features stainless steel cable suspensions and advanced dim to warm LED technology. A truly technologically advanced approach to beautiful illumination

Designed by Maurice Dery & Jordan Dery



Model Number

Example : Eclipse - PN08 - 1830LV - 01A1 - BKBK - 01PH

Name	Style	Size	Color Temp	Power	Quantity	Canopy Style	Fixture Color	Canopy Color	Lumen Output	Dimming Options
XXXXXX	PN - Pendant CH - Chandelier WS - Wall Sconce FL - Floor Lamp T - Table Lamp	08 - 8" Dia Glass	1830 - Dim to warm 1800K - 3000K 27 - 2700K 30 - 3000K	AC - Line Voltage (120V 60Hz) LV - Low Voltage GL - Global Voltage (200 - 240 50Hz)	Number of pendants and or light sources. 01 - One pendant / light source	Various canopy options available including standard options and custom canopy requests. See Canopies and Suspension page for all options. For example A1 - 6" Dia Canopy	BK - Black	BK - Black WH - White	01 - Standard 02 - Hi Output 03 - Custom	PH - Phase Dimming 10 - 0-10 V Dimming ELV - ELV Dimming DALI - DALI Dimming

Note: Not all options are available for all models

Specifications

Specifications	Standard Lumen Output
Voltage Wattage Lumen Output (Source) Light Source CRI	17 VDC (200mA) 3.4 Watts ~320 Lumens Bridge Lux Dim to Warm 95 CRI

Finishes

Standard finishes available, Custom finish options available upon request



BK
Black