

lightology.com 866-954-4489 11-06-25

Project:	
Company:	
Location:	Fixture Type:
SPEC #: LPL1128546	
Approved On:	Approved By:

Patera Oval LED Pendant By Louis Poulsen









Description

The Patera Oval Pendant, inspired by the Fibonacci mathematic sequence, is a glowing sphere of diamond shaped cells formed by woven ribbons of material. Each cell is carefully designed to capture light and to shield the light source from the viewing angles above 45 degrees. Below 40 degrees, the fields are open to direct light downwards. A small amount of light is also sent upwards to illuminate the ceiling.

Specifications

COLOR
BODY FINISH
WATTAGE
DIMMER
DIMENSIONS
INTEGRATED LED MODULE

Technical Information

PRODUCT DIMENSIONS Adjustable Cable Length: 120"
LAMP COLOR
LUMENS/WATT
LUMINOUS FLUX



Shown in white / matte white





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Notes: