

Lightology

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04-25-26

Project: _____
 Company: _____
 Location: _____ Fixture Type: _____
 SPEC #: **VIB1313226**
 Approved On: _____ Approved By: _____

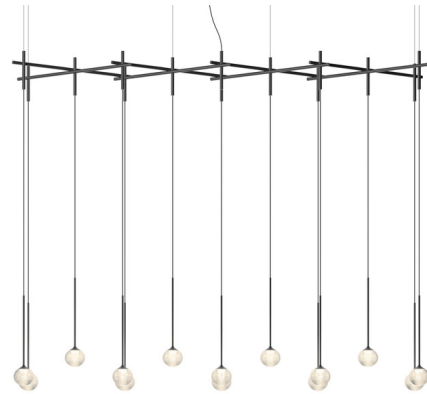
Algorithm Double Linear Pendant with Recessed Canopy

By Vibia

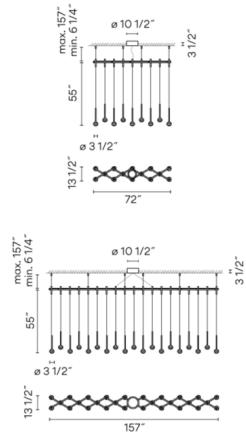


Description

The Algorithm Double Linear Pendant, designed by Toan Nguyen, fuses beauty and geometry to create a magical expression. Hand blown glass spheres of light are arranged in two rows along a linear frame for a dramatic look. This fixture includes a recessed canopy to be installed within the ceiling. The maximum thickness of the ceiling drywall is 1 inch, and 6.125 inches of clearance within the ceiling are required. The cables below the pendant's frame are fixed in length; only the cables from the frame to the ceiling can be adjusted.



Shown in graphite / clear



Specifications

COLOR	Clear
BODY FINISH	Graphite
WATTAGE	44.1W
DIMMER	0-10V
DIMENSIONS	72"L x 13.5"W x 55"H
INTEGRATED LED MODULE	14 x LED/3.15W/120-277V LED
COUNTRY OF ORIGIN	Spain

Technical Information

COLOR RENDERING	90 CRI
LAMP COLOR	2700K
LUMENS/WATT	1,387.62
LUMINOUS FLUX	4371 lumens



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Notes: