

# 28

cluster

An innovative fabrication process that manipulates both the temperature and the direction of air flow into blown glass. The result is a slightly distorted sphere with an interior landscape of satellite shapes, including an opaque milk glass diffuser that houses either a low-voltage xenon or LED lamp.

The Cluster is suspended using coaxial cable and composed in hexagonal clusters in numerous configurations.



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## Lamping

1.5w LED or 20w xenon

## Material

Blown glass, braided metal coaxial cable, electrical components, and brushed nickel or white powder coated canopy.

## Patent

US Patent # D687,740  
EU Patent # 001695834-001 to 004



LOW VOLTAGE LUMINAIRE  
E476186

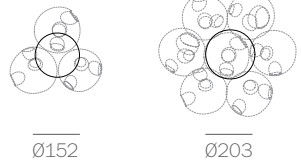
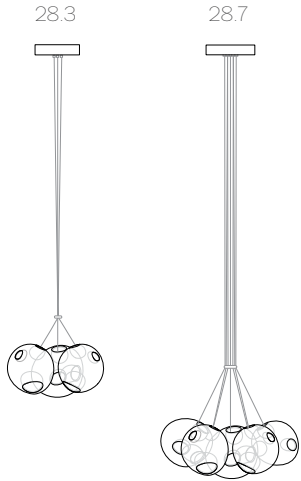


±165 (6.5")

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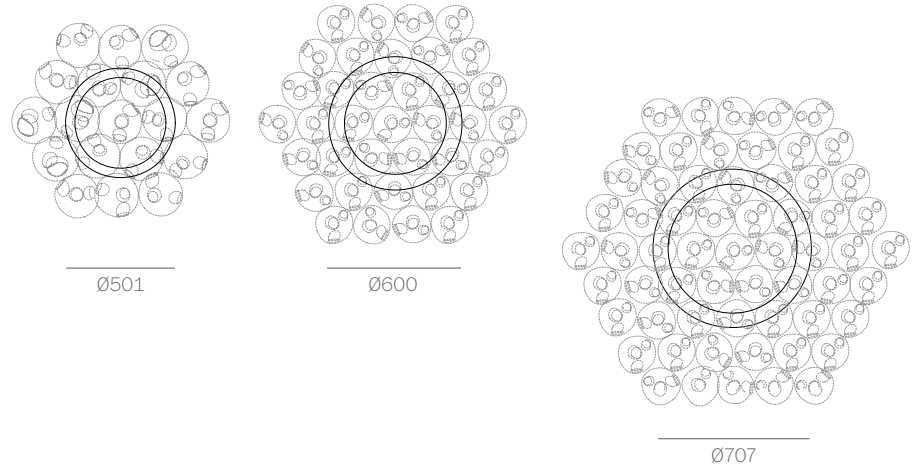
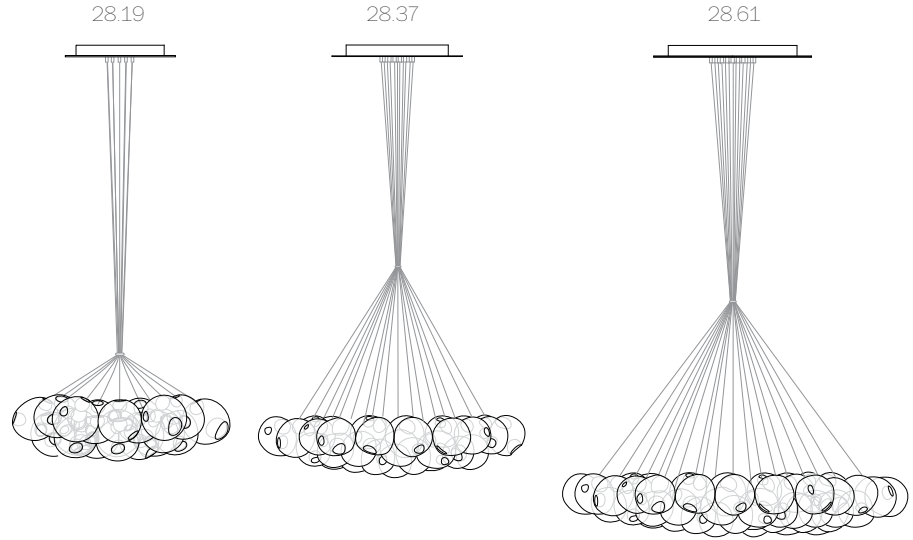
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Adjustable Lengths  
Cluster canopies.



adjustable up to 3000 (10') standard  
adjustable up to 30500 (100') custom

Fixed Lengths  
Cluster canopies.



fixed length up to 3000 (10') standard  
fixed length up to 30500 (100') custom

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Designed by Omer Arbel, 2009  
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