

# 28

random

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 Random is suspended using coaxial cable and composed in ambient groupings.



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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



±Ø165 (6.5")

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## Surface Mount

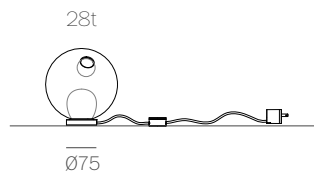
Wall/ceiling



28s Brass

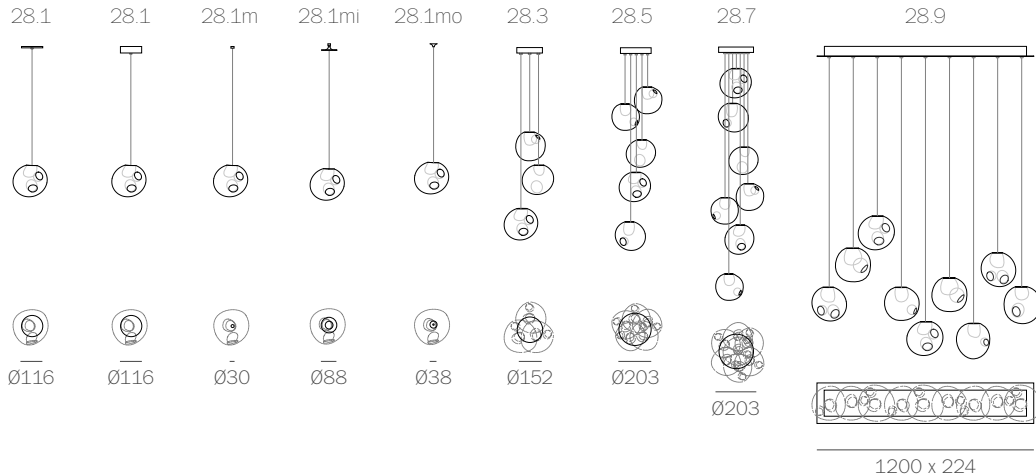


## Table Light



## Adjustable Length

Random canopies

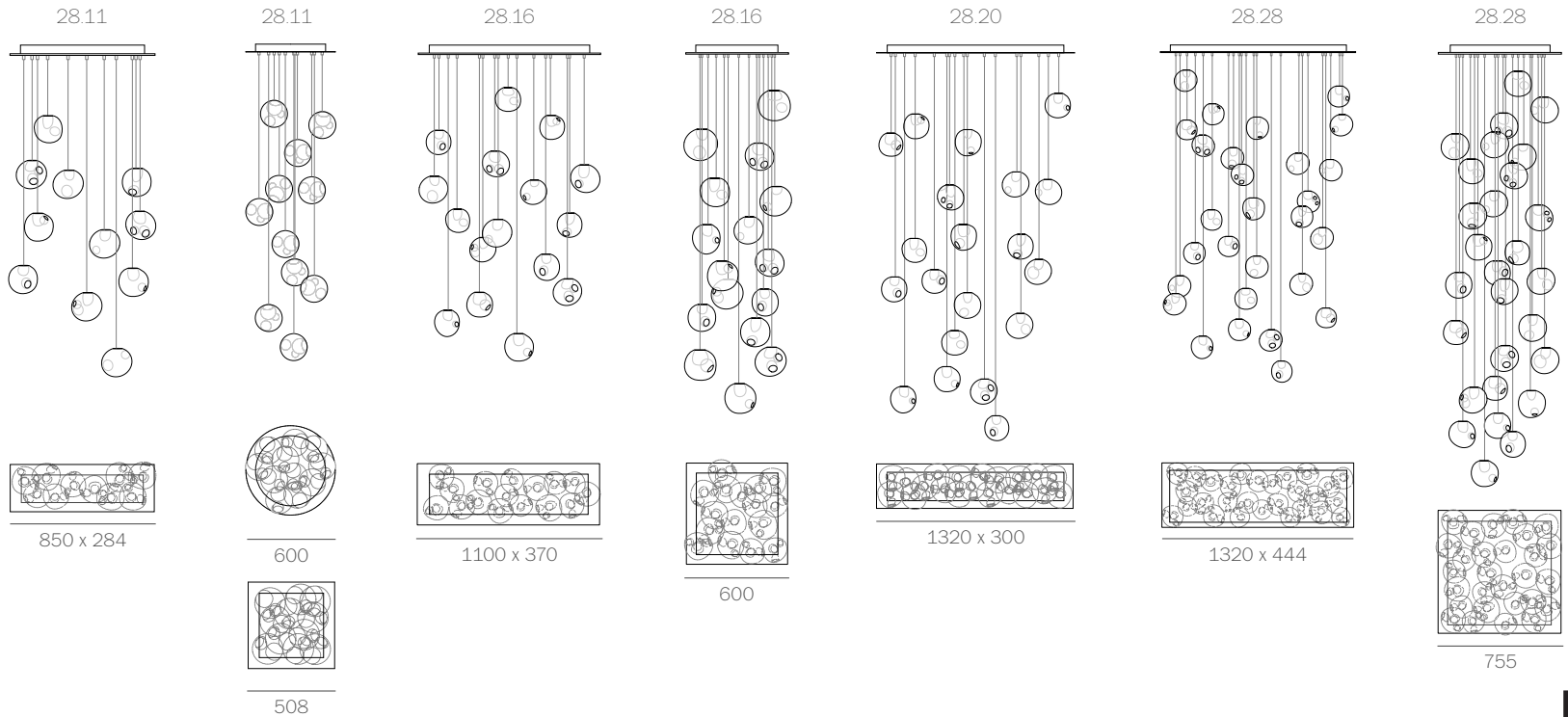


adjustable  
up to  
3000 (10')  
standard

adjustable  
up to  
30500  
(100')  
custom

## Non-adjustable Length

Random canopies



non-adjustable  
length  
up to  
3000 (10')  
standard

non-adjustable  
length  
up to  
30500  
(100')  
custom

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Designed by Omer Arbel, 2009  
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Any inquiries: [info@bocci.com](mailto:info@bocci.com)



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