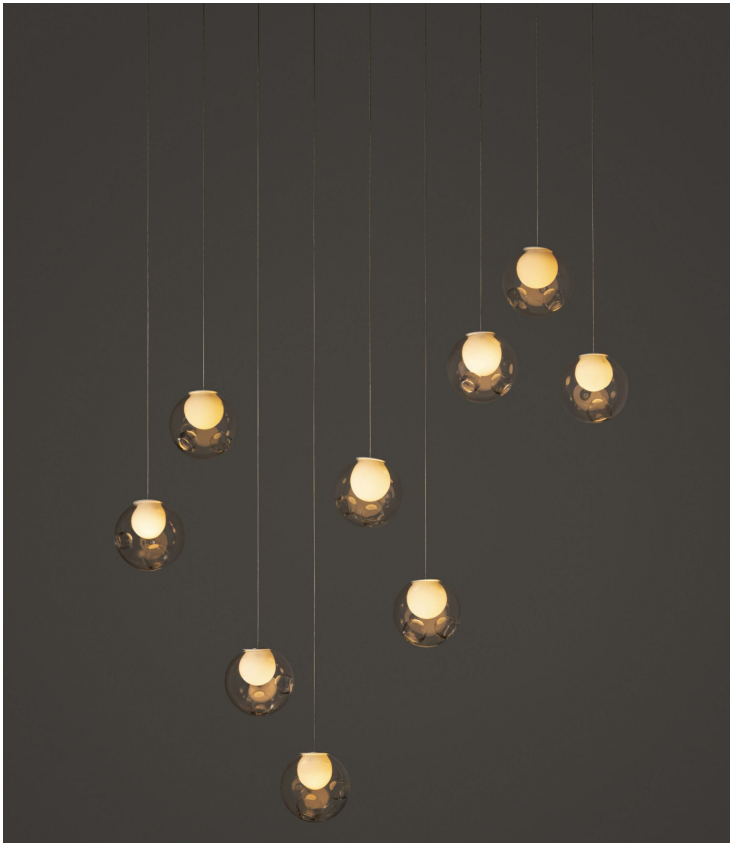


## & 'Linear



### ***Description***

28 is an exploration of specificity in manufacturing.

Instead of designing form itself, here the intent was to design a system of making that yields form.

Individual 28 pendants result from a complex glass blowing technique where by air pressure is intermittently introduced into and then removed from a glass matrix which is intermittently heated and then rapidly cooled. The result is a distorted spherical shape with a composed collection of imploded inner shapes, one of which acts as a shade for the light source.

28s are made with clear glass exterior spheres and milk white interior lamp holder cavities.

28s are possible with infinite versatility in color compositions, sizes and shapes.

Each pendant comes standard with 118"1/8 of coaxial cable. Up-charge applies for lengths over 118"1/8.

Cable length can be adjusted on site. White canopy.

Remote mounted power supplies recommended for ease of long term maintenance.

Installation to be done by certified personnel to ensure code compliance.

Lamps and power supplies are included.

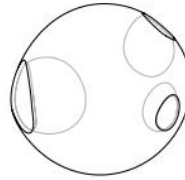
## 28 Linear

### Dimensions

28.9) 47"1/4W x 8"7/8D x 118"1/8H

Pendant size: Ø6"1/2 approx.

#### Pendant

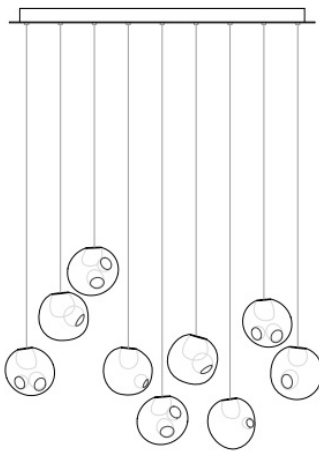


± Ø6"1/2

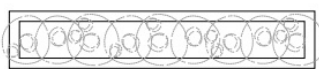
28.9

#### LINEAR

nine pendants fixture



118"1/8



8"7/8

47"1/4

#### Additional Coaxial Cable Lengths:

- 236"1/4
- 354"3/8
- 472"3/8
- 590"1/2
- 708"5/8
- 826"3/4
- 944"7/8
- 1063"

#### Standard Coaxial Cable Lengths:

- 118"1/8

### Specifications

**Mounting:** Ceiling mounted.

**Glass Color:** Clear, colour pendants.

**Lamp:** 1W LED, 2700K, 100lm.

**Coaxial Length:** 118"1/8 standard, up to 1063" max. Adjustable length.

**Canopy Finish:** White.

**Materials:** Blown glass, braided metal coaxial cable, electrical components, steel canopy.

**Power Supply:** Integral.

Bocci recommends remote mounting power supplies for ease of long-term maintenance.

**Environment:** Indoor, dry location. IP30.



CB CE UK CA

## 28 Linear

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### 9 Pendants Compositions

#### 9A



#### 9B



#### 9C

