



Image shown above 57.11 with rectangular canopy

± 100 - 150mm

Series	57

Mounting Ceiling mounted

Glass Colours Grey, white opaline, light mirror, dark mirror

Lamp 1W LED, 2700K, 100lm (2500K and 3000K options available)

Coaxial Length 3000mm standard / up to 30500mm maximum

Adjustable length: 57.1 - 57.7

Non-adjustable length: 57.11 - 57.36

Canopy Finishes 57.1 - 57.7: white, black or brushed nickel canopy

57.1m: white, black, brushed nickel, or brushed brass canopy

57.11 - 57.36: white canopy

Materials Blown and dipped glass, cast borosilicate glass cap, braided

metal coaxial cable, electrical components, steel canopy

Power Supply Integral

Remote mounted for 57.1m

Bocci recommends remote mounting power supplies for ease

of long-term maintenance.

Environment Indoor, dry location. IP30

Note Every single Bocci product is handmade. Each one is variously

blown, poured, carved, polished, packed and dispatched directly by us. As such, no two products are identical; they are

individual, irregular expressions of our research.

Patent # US D796732

EU 002268581-0001 to 0006

Certifications



Weight (kg)



Round

57.1	1.5
57.3	5
57.5	8
57.7	11
57.14	27
57.26	47
57.36	66



Square

57.11	24
57.26	49
57.36	56

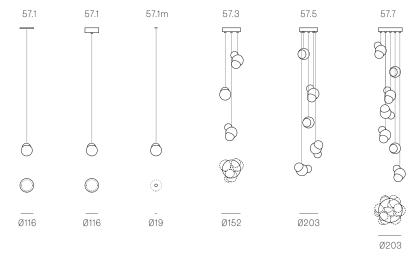


Rectangle

57.11	24
57.14	29
57.20	42
57.26	49
57.36	65

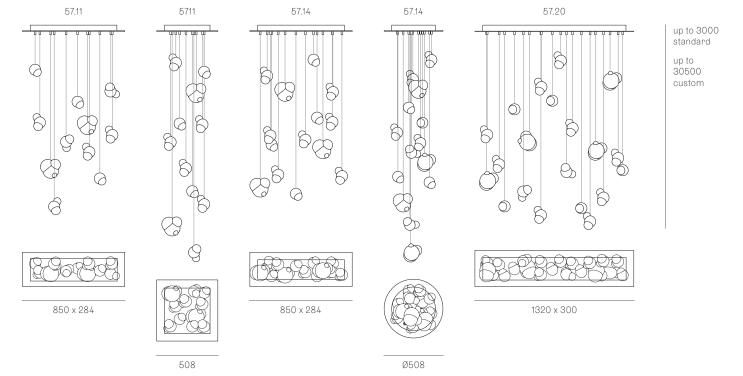


ADJUSTABLE LENGTH



up to 3000 standard up to 30500 custom

NON-ADJUSTABLE LENGTH



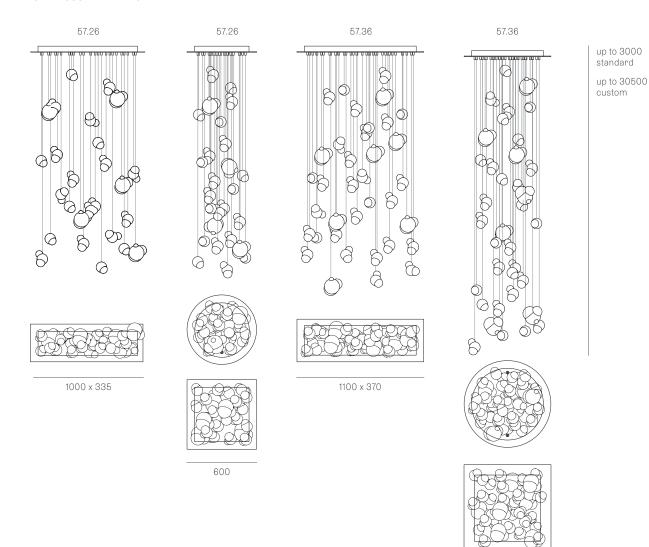
All dimensions are in millimeters (mm) unless otherwise specified.

Best practices for wiring multiple single pendant fixtures with remote mounted power supplies:

- Multiple single pendant fixtures should be wired in parallel. DO NOT wire in series.
- Bocci recommends a home run line for each fixture location to avoid significant voltage drop.
- Calculations for distance to the power supply, or required wire guage in order to avoid voltage drop, are the responsibility of the installing party.



NON-ADJUSTABLE LENGTH



755

All dimensions are in millimeters (mm) unless otherwise specified.