

Bolle Chandelier Circular 14 Bubbles

BTCHCR14

 IP20

Materials

Hand blown transparent borosilicate glass and hand finished or electroplated brass.

Weight incl. canopy

~25 lbs

Power Input

110-120V 50-60Hz

Light Source (included)

3 Proprietary Softspot75 LEDs, 27W, 1140 Lumens, 2700K warm white. CRI>95.
75% downwards and 25% upwards



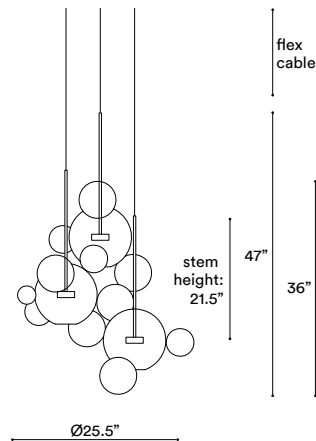
BOLLE CHANDELIER CIRCULAR 14 BUBBLES

CONFIGURATION

STEP 1 - CHOOSE YOUR METAL FINISH



SIZE (UNIT: IN)



STEP 2 - CHOOSE YOUR SUSPENSION TYPE

SUSPENSION TYPE



Black Fabric Flex Cable

Drop height adjustable on site:

157"

393"



White Fabric Flex Cable

Drop height adjustable on site:

157"

393"



Metal tube

Specify your Drop height in inches to our sales team.
No cable showing
Not adjustable on site
Min. Drop H.: 39"

MADE TO ORDER

+ **Single canopy with built-in phasecut driver.** Recommended.

Ø18" X H2"



WHITE RAL 9016



MATCHING FINISH



*Custom Canopy Colour
(RAL Classic) available on
request

+ **Single canopy with built-in driver and alternative dimmable standards,** if required by electrician.

Ø18" X H2"



WHITE RAL 9016



MATCHING FINISH



Brushed Brass

Brass hand finished with horizontal brushing. Protected with a semi-gloss transparent coating.

Brushed Bronze

Brass with accelerated aging to become a bronze finish. Hand finished with horizontal brushing. Protected with a semi-matt transparent coating.

Blackened Brass

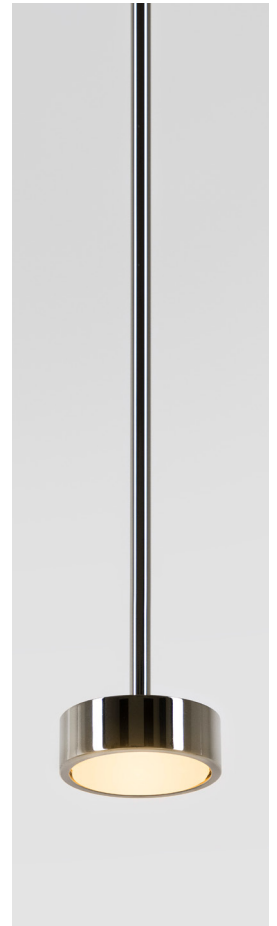
Brass with accelerated aging to become an extra dark chocolate finish. Hand finished with horizontal brushing. Protected with a semi-matt transparent coating.

Brushed Nickel

Electroplated nickel over Brass with horizontal brushing. Protected with a semi-gloss transparent coating.

Polished Nickel

Electroplated Nickel over polished brass. Protected with a semi-gloss transparent coating.



Custom Finish

Our products can be customized with most metal finishes, please check with our design advisors if you have any particular requirement.

Please advise if our products are to be installed close to air conditioning vents or in windy or salty air conditions.