

152 (6")

220 (8.7")

approx 5.5kg (12lb)

PENDANTS: three

CANOPY: brushed-nickel canopy 152mm (6") in diameter and 32mm (1.3") deep

LAMPING: 10w xenon or 1.8w LED

LENGTH OF COAX: 3000 (10') standard / 30500 (100') maximum

INSTALLATION: strain relief (pendant light site adjustable)

MATERIALS: cast glass, blown borosilicate glass, braided metal coaxial cable, electrical components brushed nickel canopy

WEIGHT: approximately 5.5kg (12lb)

TRANSFORMERS: integral

DESCRIPTION

14.3 is a random configuration of three 14 pendants hung from a round canopy. The pendants are designed to hang in a random configuration at times clustering and grouping together and others trailing off. The result is an ambient installation or field of light. The pendant drop lengths on this light fixture are adjustable up to the specified maximum.

The 14 is an articulated, seamed cast glass sphere with a frosted cylindrical void that houses a low voltage lamp. Individual pendants are visually quite subtle, but gain tremendous strength when multiplied and clustered in large groups.

NOTES

- + Purchase replacement lamps online at www.bocci.ca/lamps
- + Unless otherwise noted when ordering, all light fixtures will be outfitted to be xenon compatible.
- + Note: As an alternative to a built-in transformer, Bocci recommends mounting transformers remotely in an easily accessible and hidden location for ease of long-term maintenance.

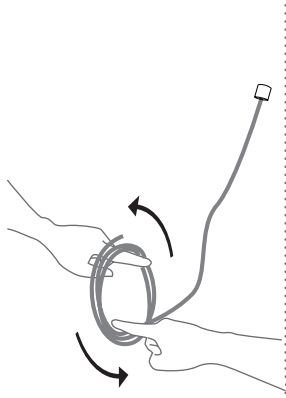
US patent # D556, 361 Worldwide patents issued and pending.
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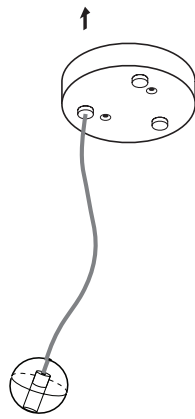


14.3 Design by Omer Arbel
PRODUCT SPECIFICATION



1

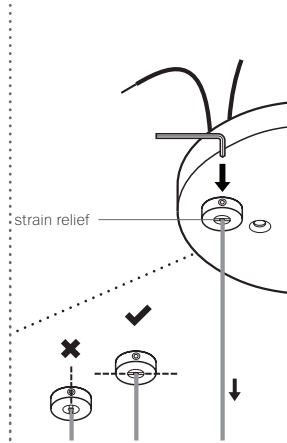
Very carefully uncoil the braided coaxial cable in a spool like manner. Insert your index fingers into opposite sides of the roll then rotate your fingers around each other to unroll the coaxial cable. Use patience: allow the cable to uncoil completely to avoid kinks.



2

Thread the coaxial cable through the canopy.

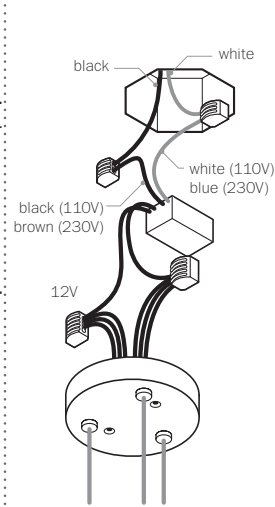
Throughout the installation, be mindful not to damage the borosilicate tube inside the pendant.



3

Determine the overall drop for the pendant fixture. Use the Allen key provided to loosen the setscrew in the canopy and gently feed the cable through the canopy until you have reached your desired drop length. Use Allen key to tighten the setscrew hold the strain relief to secure the coaxial cable at its new length. **DO NOT OVERTIGHTEN.**

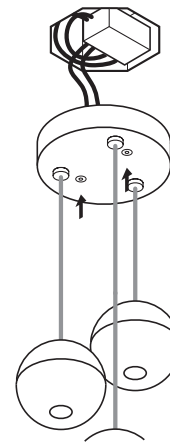
Note: The strain relief is a black plastic collar around the coaxial cable. There is a single slot opening on the side of the strain relief component. It is essential that this opening is oriented at 90 degrees to set screw chamber. There can be no contact between the set screw and the cable.
- RISK OF ELECTRIC SHORT!



4

Xenon/LED: Connect the coaxial cable to the open slots in the terminal block on the 12V side of the transformer. Ensure that the braided outer wires are all connected to one 12V output wire and all inner insulated wires are connected to the other or a short will occur.

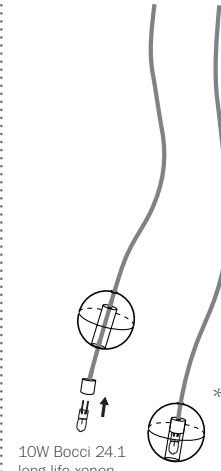
Once all the coaxial connections are made, lift the fixture into position and connect the line voltage to the open slot in the appropriate terminal block.



5

Tuck the transformer and wiring into the octagonal box, if available, and place canopy cover plate, lining up the fastener holes or connect directly to structural ceiling surface. Affix canopy cover with fasteners provided.

Note: It may be helpful to rest the pendants on a surface higher than its final position so that the canopy may be fastened with greater ease.



10W Bocci 24.1 long life xenon bipin or 24.2 LED

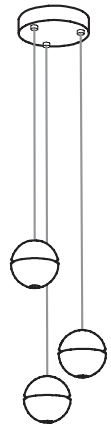
6

Bocci 24.1 long life bipin xenon lamps included. Bocci 24.2 LED lamps optional. Lamping is transformer specific.

Plug the lamp into the socket. Do not touch the lamp with your bare hands.

Purchase replacement lamps online at www.bocci.ca/lamps

Note: when using a dimmer for xenon, use only low voltage electronic dimmer to ensure the fixture works properly.



7

Clean fingerprints from glass surfaces.

Turn fixture on.

* For additional assistance, please contact Bocci:

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US patent # US D556,361

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