

PENDANTS: twenty-six

MOUNTING: white powder coated round canopy 600mm (23.6") in

diameter x 53mm (2") deep

LAMPING: 1w LED

COAX: fixed lengths. 3000mm (10') standard / up to

30500mm (100') maximum

MATERIALS: blown glass, copper mesh, braided metal coaxial cable,

electrical components, white powder coated canopy

WEIGHT: approximately 30.5kg (67lb)

TRANSFORMERS: integral

DESCRIPTION

76.26 is a random configuration of twenty-six 76 pendants hung from a round canopy. The drop lengths of the pendants are randomized between a client specified range of heights to variously cluster and scatter. The result is an ambient installation or field of light.

A vacuum is introduced to a strata composed of hot white and clear glass with copper mesh between. The vacuum causes the white layer to pull away through the embedded mesh, leaving numerous tendrils of white glass suspended within an interstitial space as it goes.

NOTES

- + Purchase replacement lamps online at www.bocci.ca/lamps
- + As an alternative to built-in transformers, Bocci recommends mounting transformers remotely in an easily accessible and hidden location for ease of long-term maintenance.

US Patent # D817,524 S EU Design Patent # 002840975-0004-0007

((



Made in Vancouver, Canada

Vancouver Berlin

sales@bocci.ca europe@bocci.ca www.bocci.ca www.bocci.ca

approx 30.5kg (67lb)

ROUND

76.26 Design by Omer Arbel PRODUCT SPECIFICATION



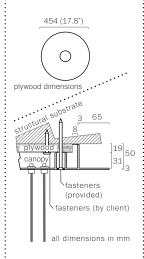
600 (23.6°) 470 (18.5°)

Measure and mark the light

fixture canopy position on the

1

ceiling



ciblo

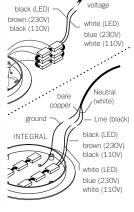
Note: The client is responsible for providing a robust 19mm (3/4") plywood backing or wood blocking to securely anchor to the structural substrate.

2

Connections from the plywood to the structural substrate are the client's responsibility.

Measure the plywood so that it fits within the canopy side walls (refer to detail above).

Anchor the plywood backing to the structural ceiling substrate.



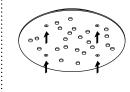
REMOTE

3
Connect transformers inside the canopy to line voltage.

Connect the black wire to black and white wire to white wire.

For the ground connection, connect the green wire with yellow stripe to the bare copper wire or green wire in the junction box.

Note: As an option, Bocci recommends mounting transformers remotely in a close, accessible and hidden location for ease of long term maintenance. Installation to be done by certified personnel to ensure compliance with the code.



Anchor canopy into the plywood backing using the fasteners provided.

4

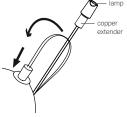


Very carefully uncoil the braided coaxial cable in a spool like manner. Insert your index fingers into opposite sides of the roll then rotate your fingers around each other to unroll the coaxial cable.

Use patience: allow the cable to uncoil completely to avoid kinks.

Each pendant terminates in a "headphone jack" type connector, which plugs into a receiving receptacle in the canopy. Clients are encouraged to compose their own pendant configuration on site, thus creating a truly unique fixture. After plugging in each pendant, turn the threaded sheath into place by hand ensuring that it is adequately tightened. Tools are not required.





Remove the centre cap from 76 pendant. Install 76 pendant by sliding the lampholder at the end of the coaxial cable into the groove in the pendant hardware.

6

Bocci 1w LED lamps areincluded. Plug the lamp intoflexible copper extender.

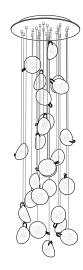
Hold lamp wires away from the pendant to ensure they do not interfere with spinning cap.

Thread centre cap back on to pendant hardware.

DO NOT OVERTIGHTEN

Bend the insulated wires and insert the lamp into the small hole in the pendant. Ensure that the lamp does not touch the inner glass bubble.

Note: when using a dimmer use only low voltage electronic dimmer



Clean fingerprints from glass surfaces.

Turn fixture on.

For additional assistance, please contact Bocci:

Vancouver sales@bocci.ca www.bocci.ca

Berlin europe@bocci.ca www.bocci.ca

US Patent Pending

EU Design Patent # 002840975-0004-0007

Made in Vancouver, Canada



