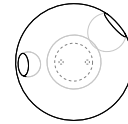


±165 (6.5')



55 (2.2')

- PENDANTS: one
- MOUNTING: metal mounting plate 55mm (2.2') in diameter
- LAMPING: 1.5w LED or 20w xenon
- INSTALLATION: threaded on - wall or ceiling mount
- MATERIALS: blown glass, electrical components, metal mounting plate
- WEIGHT: approximately 1kg (2lb)
- POWER SUPPLIES: remote mounted. Power supplies included

DESCRIPTION

The 's' designation in this variation on the 28 refers to it being surface-mounted, with power supplies mounted remotely. This surface light has a discrete 55mm (2.2') mounting plate designed for installation on walls or ceilings.

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 whereby 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.

Standard 28s are made with clear glass exterior spheres and milk white interior lamp holder cavities. 28s are possible with infinite versatility in colour compositions, sizes and shapes.

NOTES

- + Purchase replacement lamps online at www.bocci.com/shop/bulbs
- + Unless otherwise noted when ordering, all fixtures will be outfitted to be xenon compatible
- + Power supplies must be remote mounted

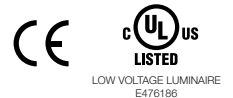
US Patent # D687,740
EU Patent # 001695834-001 to 004

Made in Vancouver, Canada

Vancouver
sales@bosci.com
www.bosci.com

Berlin
europe@bosci.com
www.bosci.com

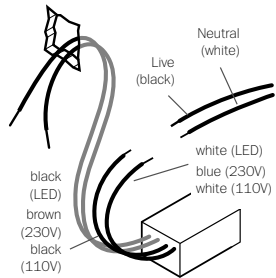
approx 1kg (2lb)



SURFACE LIGHT

28s

Design by Omer Arbel
PRODUCT SPECIFICATION



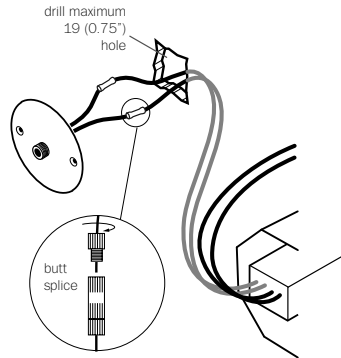
1

Mount power supply remotely and route output wiring from power supply to surface mounted light location.

Xenon (110V) or LED: connect the black wire to live wire and white wire to neutral wire.

Xenon (230V): connect black wire to brown wire and white wire to blue wire.

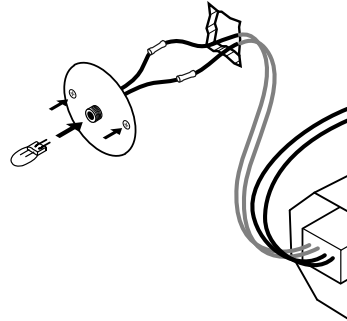
Note: Standard junction boxes are not compatible with the 28s. The surface mounted light back plate mounts directly to the wall. Power supplies must be remote mounted in a close by, accessible and hidden location for ease of long term maintenance. Installation to be done by certified personnel to ensure code compliance.



2

Drill a maximum 19mm (0.75") diameter hole.

Join power supply wiring to back plate wiring using #16 butt splices, provided (stagger the splices).



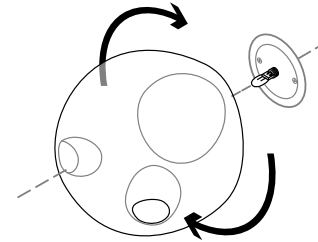
3

Tuck wiring into wall opening and affix the back plate with fasteners provided.

Stagger the provided connectors so that they can be passed through the hole.

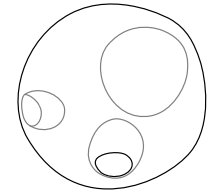
Turn power to fixture on.

Insert provided lamp into socket. Check that each lamp is working properly as you go along by keeping the power on.



4

Gently thread glass sconce onto back plate. Do not tighten past the point of contact.



5

Clean fingerprints from surfaces.

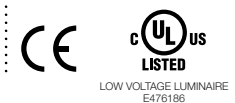
For additional assistance, please contact Bocci:

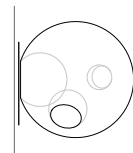
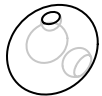
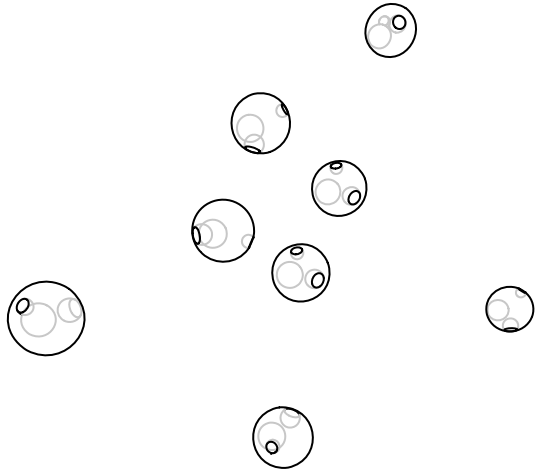
Vancouver
sales@bocci.com
www.bocci.com

Berlin
europe@bocci.com
www.bocci.com

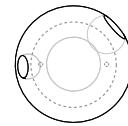
US Patent # D687,740
EU Patent # 001695834-001 to 004

Made in Vancouver, Canada





±165 (6.5')



115 (4.5')

approx 1kg (2lb)

- PENDANTS: one
- MOUNTING: metal mounting plate 115mm (4.5') in diameter
- LAMPING: 1.5w LED or 20w xenon
- INSTALLATION: threaded on - wall or ceiling mount
- MATERIALS: blown glass, electrical components, metal mounting plate
- WEIGHT: approximately 1kg (2lb)
- POWER SUPPLIES: remote mounted. Power supplies included
- POWER SUPPLIES: integral (power supply housed within junction box). Power supplies included

DESCRIPTION

The 'sp' designation in this variation on the 28 refers to it being surface-mounted. This surface light has a paintable 115mm (4.5') in diameter mounting plate designed to be mounted on walls as well as ceilings.

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 whereby 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.

Standard 28s are made with clear glass exterior spheres and milk white interior lamp holder cavities. 28s are possible with infinite versatility in colour compositions, sizes and shapes.

NOTES

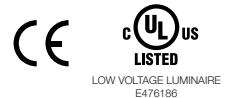
- + Purchase replacement lamps online at www.bocci.com/shop/bulbs
- + Unless otherwise noted when ordering, all fixtures will be outfitted to be xenon compatible

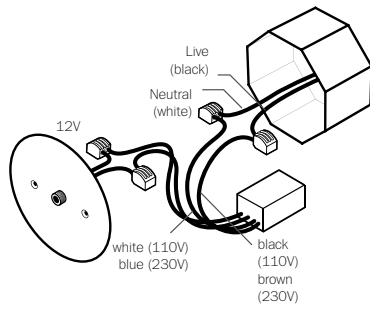
US Patent # D687,740
EU Patent # 001695834-001 to 004

Made in Vancouver, Canada

Vancouver
sales@bocci.com
www.bocci.com

Berlin
europe@bocci.com
www.bocci.com



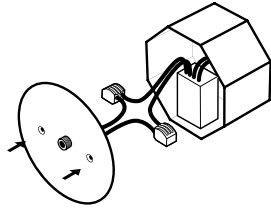


1

Directly mounted to a junction box.

Xenon (110V) or LED: connect the black wire to live wire and white wire to neutral wire.

Xenon (230V): connect black wire to brown wire and white wire to blue wire.

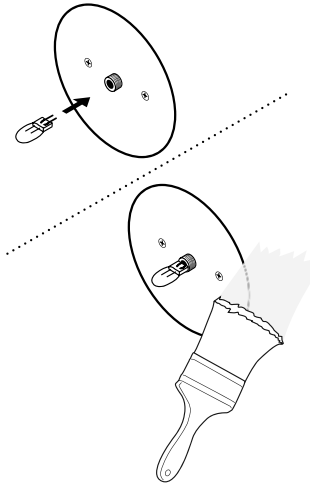


2

Join power supply wiring to cover plate wiring using connectors provided.

Tuck wiring into wall opening and affix the back plate with fasteners provided.

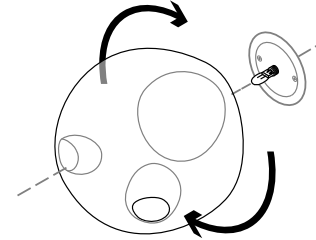
Turn power to fixture on.



3

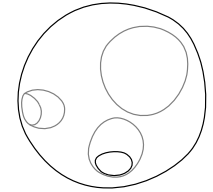
Insert provided lamp into socket. Check that each lamp is working properly as you go along by keeping the power on.

Paint over the back plate to match the wall finish.



4

Gently thread glass sconce onto back plate. Do not tighten past the point of contact.



5

Clean fingerprints from surfaces.

For additional assistance, please contact Bocci:

Vancouver
sales@bocci.com
www.bocci.com

Berlin
europe@bocci.com
www.bocci.com

US Patent # D687,740
EU Patent # 001695834-001 to 004

Made in Vancouver, Canada



28sp

Design by Omer Arbel
PRODUCT INSTALLATION INSTRUCTIONS

© 2020, Bocci Design and Manufacturing Inc. All rights reserved. Any inquiries should be directed to: info@bocci.com

BOCCI