

38V is a variant of the original 38 series where a large glass sphere is blown with a multitude of haphazard interior cavities, which intersect and collide in unpredictable ways. 38V is smaller, lighter and suspended with coaxial cables. The interior cavities can be filled with plants or left empty. The Random is suspended using coaxial cable and composed in ambient groupings.





±190–210 (7.5"-8.5")

Designed by Omer Arbel, 2019 www.bocci.ca



LISTED LOW VOLTAGE LUMINAIRE E476186

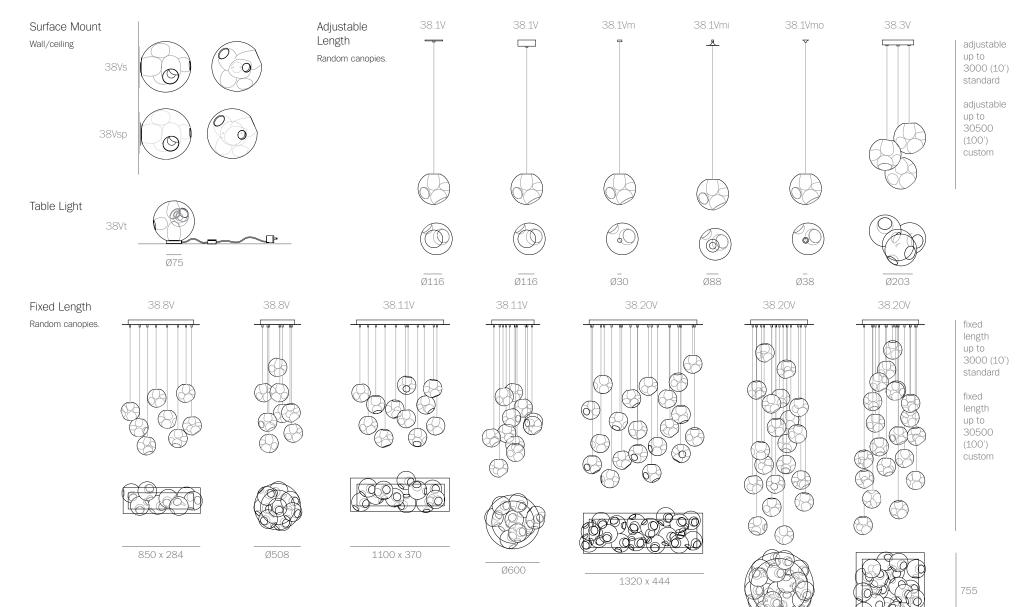
blown glass, braided metal coaxial cable or copper tubing electrical components, and white EU Patent # 002071019-001 powder coated canopy. C€

Lamping

1.5w LED or 10w xenon

BOCCI

 $\underset{\text{standard}}{38} \bigvee$ 



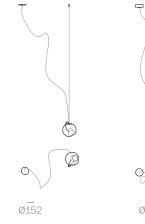
© 2019, Bocci Design and Manufacturing Inc. Any inquiries should be directed to: info@bocci.ca

Ø755

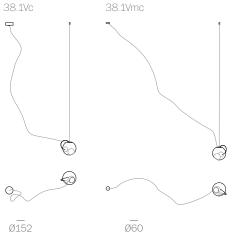
copper

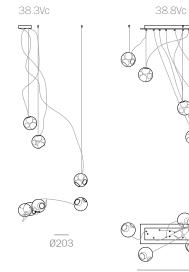
Random canopies.

Fixed Length



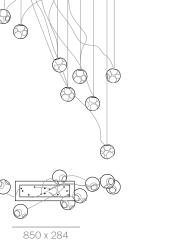
38.1Vc

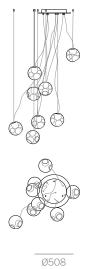




38.20Vc

Ø755





0

38.20Vc

755

length up to 3000 (10') standard

fixed

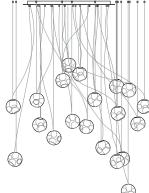
fixed length up to 9900 (32') custom

38.11Vc

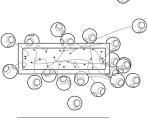
1100 x 370

Ø600

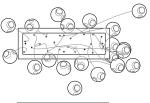
38.11Vc



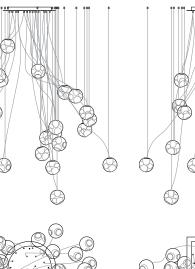
38.20Vc

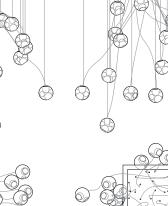














length up to 9900 (32') custom

## BOCCI

© 2019, Bocci Design and Manufacturing Inc. Any inquiries should be directed to: info@bocci.ca

Designed by Omer Arbel, 2019 www.bocci.ca

copper

