

Bohemia Joan Gaspar

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At first glance, the Bohemia appears to be made of blown glass. However, the lamp's large size ruled out that material. Instead, the designer settled on polycarbonate to $\,$ create an exciting, organic, translucent profile that integrates two volumes into a single shape. The design allows for a large shade in different colors with a white interior for pristine reflection.







Bohemia 84

Code A698-010 A698-012 A698-023-53-27K

Finish Green Amber Smoked

Dimmable: Yes Integrated dimmer: No Dimming protocols: Dual dimming driver Phase cut (ELV) or 0-10V

Materials Shade: Rotomoulded Polycarbonate Diffuser: Opal methacrylate

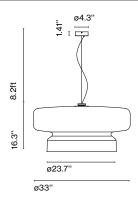
Dry locations only





Electrical **Dual dimming** ELV: 120VAC 50-60Hz 26W 0-10V: 120-277VAC 50-60Hz 26W

Luminaire: 1619lm CCT: 2700K CRI: 90



Bohemia 84 E26

Code A698-016 A698-018 A698-024-53 Finish GreenAmber Smoked

Dimmable: Based on specified lamping Integrated dimmer: No Dimming protocols: Based on specified lamping

Materials

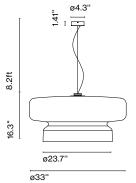
Shade: Rotomoulded Polycarbonate

Dry locations only





Socket: E26 Suggested lamping: LED GLOBE, 20W max Lamping not included



▲ WARNING. California Proposition 65 Warning for California Consumers. This product can expose you to chemicals including wood dust and lead which are known to the State of California to cause cancer or birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

marsetusa@marset.com www.marset.com

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Photometric data file (LDT or IES) 2D, 3D, Photmetric Data Assembly instructions