



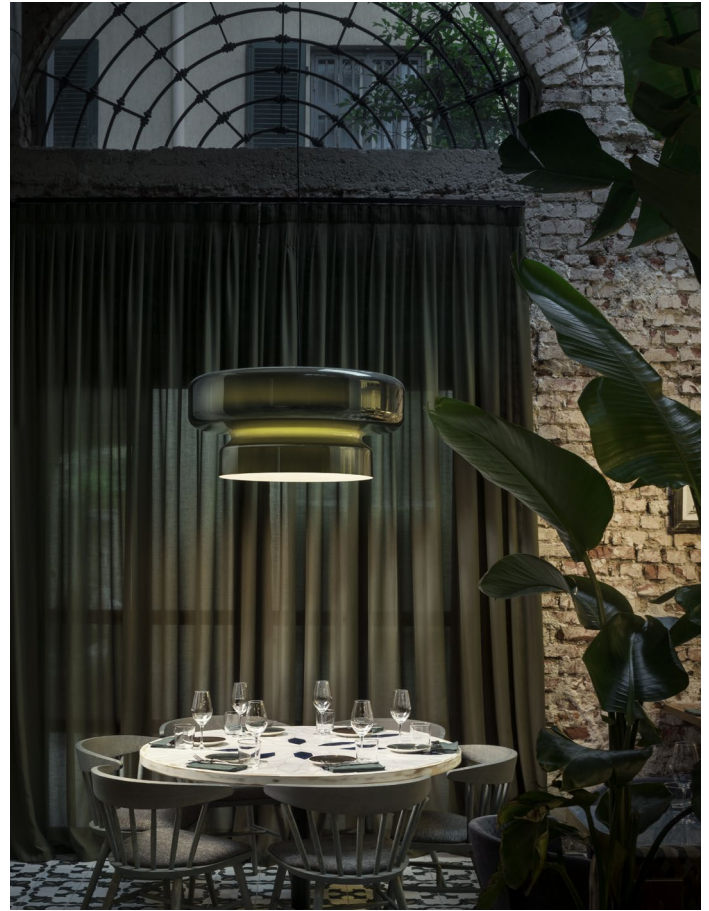
Bohemia

Joan Gaspar

marset

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 Finish
 A698-010 ● Green
 A698-011 ● Violet
 A698-012 ● Amber
 A698-023-53-27K ● Fumé

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

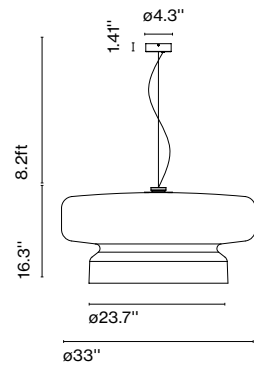
Materials
 Shade: Rotomoulded Polycarbonate
 Diffuser: Opal methacrylate

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

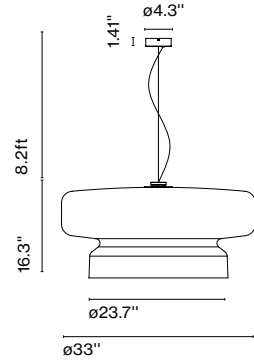
Code	Finish
A698-016	● Green
A698-017	● Violet
A698-018	● Amber
A698-024-53	● Fumé

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

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

Materials
Shade: Rotomoulded Polycarbonate

Dry locations only



⚠ 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

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