



Vetra

Joan Gaspar

marset

At first glance, Vetra could be no more than a traditional, old-fashioned, blown-glass lamp, but turning it on yields a surprise. The Vetra gives off more light than one would expect, without glare. Much of the light is directed downward, and the rest is filtered

toward the inside of the shade, subtly illuminating it. Like an echo multiplying the light, when it's on, its entire outline is drawn out and seems to come alive. A contrasting layout in which the lamp proper becomes more visible and its light warmer.



Vetra 43

Code	Finish	Dimming	Electrical
A689-016	● White	ELV	Electrical Rating
A689-023	● White	0-10V	ELV: 90-135VAC 50-60Hz 19W
A689-043	● Amber	ELV	0-10V: 120-277VAC 50-60Hz 19W
A689-044	● Amber	0-10V	

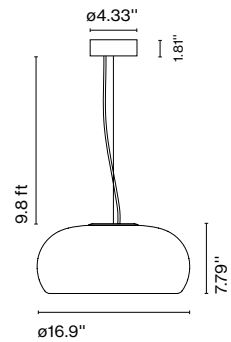
Dimmable: Yes
 Integrated dimmer: No
 Dimming protocols: Phase cut (ELV)
 0-10V

Materials
 Shade: Blown glass
 Dissipater: Aluminum

LED included



Luminaire: 881lm
 CCT: 2700K
 CRI: 90



⚠ 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

Collection

