



Milana

Jaume Ramírez

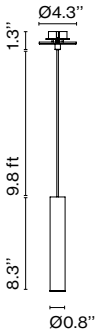
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The Milana is a sleek, versatile form with an almost imperceptible point of light. The base lamp offers an impeccable downward-directed light, but when a shade is added, the light escapes upward, illuminating the lamp itself. An additional counterweight

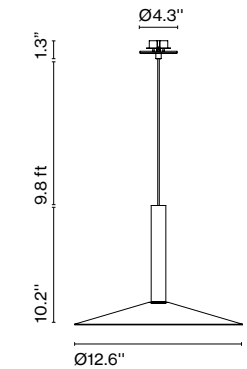
version gives the user complete control over the light. Covering and baring lamps, moving them up, down and sideways. Mixing cylindrical shapes or combining them with decorative lamps. Milana lets you create countless compositions, a symphony of light.



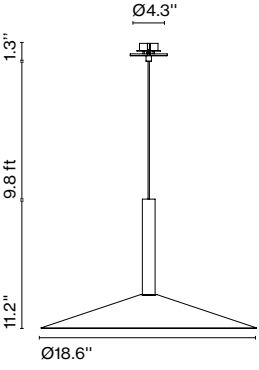
Milana

Code	Finish	Electrical	
A699-101	● Off-white (RAL 1013)	Electrical Rating: 100-120VAC 50-60Hz 11W	
A699-102	● Black (RAL 9005)	Luminaire: 340lm	
Dimmable: Yes		CCT: 2700K	
Integrated dimmer: No		CRI: 90	
Dimming protocols: Phase cut (ELV)			
Materials			
Shade: Aluminum			
Diffuser: Polycarbonate			
Dry locations only			
			

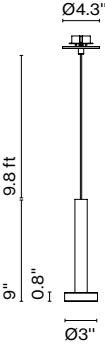
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Code	Finish	Electrical	
A699-106	● Off-white (RAL 1013)	Electrical Rating: 100-120VAC 50-60Hz 11W	
A699-107	● Black (RAL 9005)	Luminaire: 340lm CCT: 2700K CRI: 90	
Dimmable: Yes Integrated dimmer: No Dimming protocols: Phase cut (ELV)			
Materials Shade: Aluminum Diffuser: Polycarbonate			
Dry locations only			
 			

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Code	Finish	Electrical	
A699-111	● Off-white (RAL 1013)	Electrical Rating: 100-120VAC 50-60Hz 11W	
A699-112	● Black (RAL 9005)	Luminaire: 340lm CCT: 2700K CRI: 90	
Dimmable: Yes Integrated dimmer: No Dimming protocols: Phase cut (ELV)			
Materials Shade: Aluminum Diffuser: Polycarbonate			
Dry locations only			
 			

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Code	Finish	Electrical	
A699-163-35-27K	● Off-white (RAL 1013)	Electrical Rating: 100-120VAC 50-60Hz 11W	
A699-163-39-27K	● Black (RAL 9005)	Luminaire: 340lm CCT: 2700K CRI: 90	
Dimmable: Yes Integrated dimmer: No Dimming protocols: Phase cut (ELV)			
Materials Shade: Aluminum Diffuser: 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