

Soho Joan Gaspar

marset

The striking, industrial shapes in the Soho collection are reminiscent of the lamps that were traditionally used in markets and taverns, but they contrast through the use of thoroughly contemporary materials and textures.

It is made from rotation-molded polyethylene, a technique that allows us to offer it in different sizes.



Soho 38 LED

Code
 A631-235
 A631-236
 A631-237

Finish
 ● White
 ● Stone grey
 ● Black

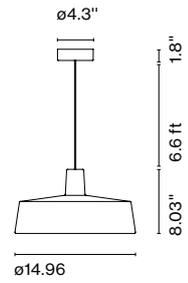
Electrical
 Electrical Rating: 100-120VAC 50-60Hz 16W
 Luminaire: 1051lm
 CCT: 2700K
 CRI: 80

Dimmable: Yes
 Integrated dimmer: No
 Dimming protocols: Phase cut ELV

Materials
 Shade: Rotary moulded polyethylene
 Diffuser: Methacrylate opal

LED included

Suitable for damp locations



Soho 57 LED

Code	Finish	Electrical
A631-356	● White	Dual dimming
A631-357	● Stone grey	ELV: 120VAC 50-60Hz 36W
A631-358	● Black	0-10V: 120-277VAC 50-60Hz 36W

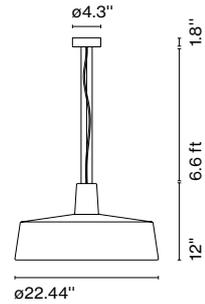
Dimmable: Yes
 Integrated dimmer: No
 Dimming protocols: Dual dimming driver
 Phase cut ELV or 0-10V

Luminaire: 2086lm
 CCT: 2700K
 CRI: 80

Materials
 Shade: Rotary moulded polyethylene
 Diffuser: Methacrylate opal

LED included

Suitable for damp locations



Soho 112 LED

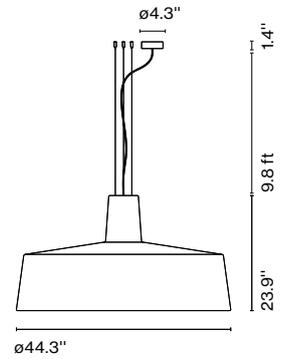
Code	Finish	Electrical
A631-371	● White	Electrical Rating: 120-277VAC 95W
A631-372	● Stone grey	Luminaire: 8085lm
A631-373	● Black	CCT: 2700K
		CRI: 90

Dimmable: Yes
 Integrated dimmer: No
 Dimming protocols: 0-10V

Materials
 Shade: Rotary moulded polyethylene
 Diffuser: Methacrylate opal
 Structure: Metal with stainless anti-oxidant cataphoresis

LED included

Suitable for damp locations



⚠ 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

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

Collection

