



Weblink
180

Project page
282, 344, 354

Chapman University Library, Orange, California, USA. Architect: AC Martin Partners. Lighting Designer: Francis Krahe & Associates Inc. Photo: Frank Domin

Design
Anu Moser

Concept
Moser pendant creates uniform, diffuse general illumination. The design was inspired by a falling drop of water, capturing the shapes in different stages, as seen in the three pendants.

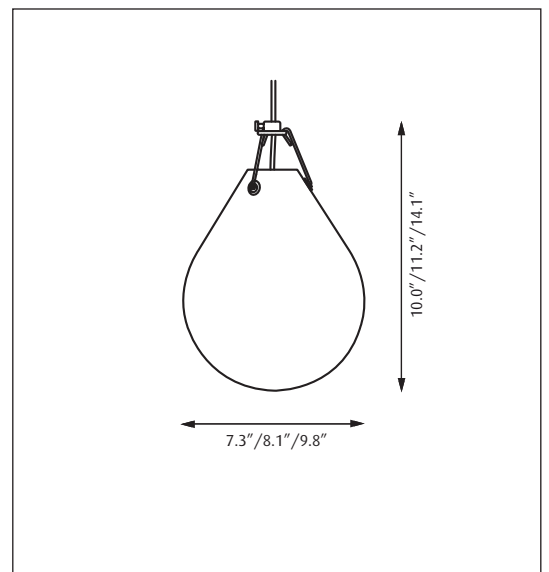
Finish
Glossy white opal glass, matte white opal glass or spiral pattern white opal glass.

Material
Suspension: Polished aluminum. Shade: Handblown white opal glass.

Mounting
Canopy: White. Cord type: 3 or 5-conductor, 18 AWG PVC power cord with grey braided covering. Cord length: 12'.

Weight
Max. 7 lbs.

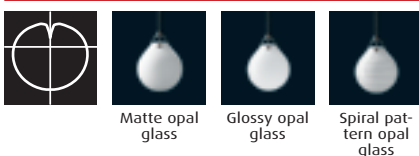
Label
cUL, Damp location. IBEW.



Product code	Dimension	Light source	Voltage	Finish
MOS	7.3" 8.1" 9.8"	1/32W/CF GX24q-3 1/60W/A-19/IF medium	120-277V 120V	GLOSSY OPAL GLASS MATTE OPAL GLASS SP PAT OPAL GLASS

Specification notes:
a. Incandescent variants available in 120V only.
b. CF variants with one 120-277V electronic ballast in the canopy.
c. 9.8" variants available in 1/60W incandescent and 1/32W CF light sources.
d. 7.3" and 8.1" variants available in 1/60W incandescent only.

Info notes:
I. Glass shades are three layer handblown glass.
II. The comparable EU version has the following classification: Ingress Protection Code: IP20.



Matte opal glass

Glossy opal glass

Spiral pattern opal glass