

Lens F46
F46A01A14
Lucie Koldova



Fixture type

Project name



Description

23 9/16" Lens was conceived as a way to capture, filter, and reintroduce light into a space in a renewed form. The irregular cut outs on the lens surfaces diffuses the light, casting a dynamic interplay of light and shadow onto the surfaces below. As these subtle tonal shifts bathe the surroundings, the environment merges with the light reflected off of the lens themselves, creating a harmonious decorative effect. Each lens goes through up to 25 steps to reach its desired finish including oxidation process inducted by flame, brushing, sponging, polishing and sanding. No two Lens shades will be exactly the same.

Dimmable

0-10V

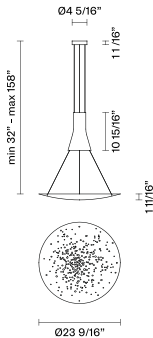
Specs



Light source and Technical

Lamp type: LED 1x26W
Color temperature: 3000K
CRI: >92
Lumens: 2400lm

Dimensions



Material

Metal

Color

Satin-finish burnished

Other colors available

Check online www.fabbian.us

Included accessories

LED Dimmable electronic driver

Options

277 Volt
RAL and Pantone colors available