

# Lightology

lightology.com  
866-954-4489  
06-04-26

Project: \_\_\_\_\_  
 Company: \_\_\_\_\_  
 Location: \_\_\_\_\_ Fixture Type: \_\_\_\_\_  
 SPEC #: **FLO948953**  
 Approved On: \_\_\_\_\_ Approved By: \_\_\_\_\_

## IC In & Out Floor Lamp By FLOS



### Description

Extend the sophisticated aesthetic of Michael Anastassiades' iconic IC series to your outdoor spaces with the Flos IC In & Out Floor Lamp. This meticulously engineered outdoor version maintains the signature elegance of the original, featuring a beautifully blown glass opal diffuser perfectly balanced on a slender frame. It's built to withstand the elements, treated with an exterior-rated epoxy-polyester powder coat finish for exceptional durability and UV resistance, making it IP65 rated for reliable outdoor performance. The IC In & Out Floor Lamp is available in an exquisite array of finishes, each paired with a distinct, luxurious stone base: a sleek Black finish with a Black Lava marble base, a rich Red Burgundy with a Black Lava base, a deep Deep Brown finish with a Travertino Imperiale base, an elegant Brushed Brass finish with a Grey Lava stone base, and a refined Stainless Steel finish with an Occhio di Pernice stone base. Available in two sizes, this lamp includes a dimmer on the 16-foot black power cord for easy control of light intensity (on/off, 30-100% dimmable). It's the ultimate statement piece for patios, gardens, or expansive outdoor living areas, seamlessly blending sculptural art with functional, weather-resistant illumination.

### Specifications

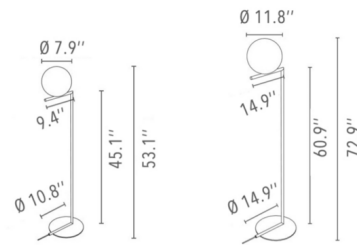
COLOR . . . . . Opal  
 BODY FINISH . . . . . Black  
 WATTAGE . . . . . 5W  
 DIMMER . . . . . Included  
 DIMENSIONS . . . . . 12.6"W x 53.2"H  
 BULB NOT INCLUDED . . . . . 1 x JCD/G9/5W/120V LED  
 COUNTRY OF ORIGIN . . . . . Italy

### Technical Information

PRODUCT DIMENSIONS . . . . . Cord Length: 192"  
 COLOR RENDERING . . . . . 90 CRI  
 LUMENS/WATT . . . . . 110.00  
 LUMINOUS FLUX . . . . . 550 lumens



Shown in black / opal



CLICK TO VIEW PRODUCT

Notes: