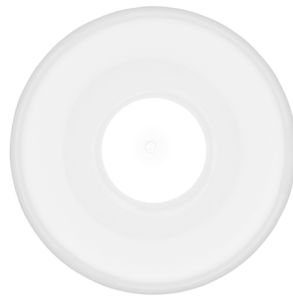


# OPAL SURFACE



Opal is a family of translucent globes using our own custom recipe of tinted white opalescent polycarbonate. Semi translucent, they maintain an ethereal ghostliness in the daylight and at night form a perfectly illuminated sphere. Coupled with our new custom-made Tom Dixon LED, the Opal range emits a soft, diffused and flattering light. The gentleness of the light bulb shape is achieved through a blow-moulded custom combination of opalescent plastic.

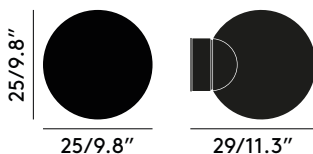
**OPAL SURFACE US**

**Code**  
OPS0101-WUSM1

**Components**  
OPS0101  
LEDS01BKUL

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<b>Year of Design</b>	2018
<b>Material</b>	Polycarbonate
<b>LED Spec</b>	6W LED included. LED and driver replaceable via Tom Dixon.
<b>Rating/Location</b>	Dry



## OPAL SURFACE

### Process

Blow moulded opalescent polycarbonate shade with an injection moulded polycarbonate diffuser

### Cleaning Instructions

Clean with a soft dry cloth only. Do not use polishing agents, water or abrasive materials when cleaning. Always switch off the electricity supply before cleaning.

### Country of origin

Germany

### Packaging

OPS0101

Height	16.54 in
Width	12.20 in
Length	12.20 in
Weight	1.63 lb

LEDS01BKUL

Height	5.12 in
Width	5.9 in
Length	5.9 in
Weight	1.87 lb

### Product weight

2.12 lb

### Requires assembly

Yes

### Light Source Included

6W Tom Dixon LED Ring 800lm 3000K

### Voltage

100-120V