# **MELT SURFACE LED**



With Melt, our experiments in the technologically advanced field of vacuum metallisation take on a new twist. Melt is a distorted lighting globe born from our collaboration with Swedish radical design collective FRONT. Now available with a new custom-made dimmable Tom Dixon LED ring.

Year of Design 2016

Material Polycarbonate

LED Spec 6W LED included. LED and driver replaceable via Tom

Dixon.

Dimmability Compatible with most LED dimmers

Rating/Location IP20

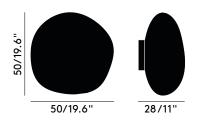
#### MELT SURFACE CHROME LED EU

Code MESS03CHEU

MELT SURFACE GOLD LED EU

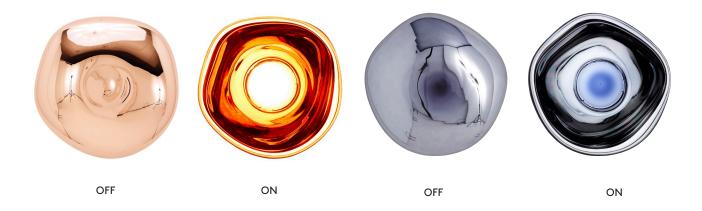
Code

MESS03GOEU



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Dimmability Compatible with most LED dimmers

Rating/Location IP20

MELT SURFACE COPPER LED EU

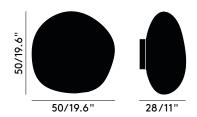
Code

MESS03COEU

MELT SURFACE SMOKE LED EU

Code

MESS03SMEU



## **MELT SURFACE LED**

#### **Process**

Blow moulded polycarbonate with a semi metallised interior and 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

Height 0.4 m Width 0.55 m Length 0.55 m Weight 3.5 kg

#### Product weight

1.89 kg

#### Requires assembly

#### **Light Source Included** 6W Tom Dixon LED Ring 800lm 3000K

Voltage 220-240V

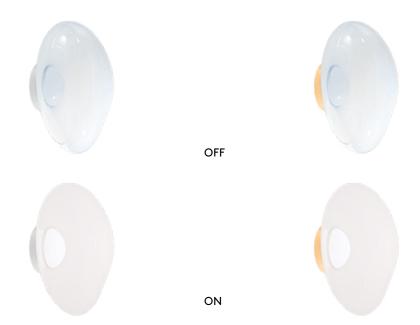








## MELT SURFACE OPAL LED



Melt is a beautifully distorted surface light now available in a new tinted white opalescent finish. By retaining Melt's organic form, we have created an opal version, which boosts its luminosity. To complement our range of metallic shades, we've introduced Opal as an alternative finish for interiors that have a more monochromatic style. Semi translucent, it maintains an ethereal ghostliness in the daylight and at night forms a perfectly illuminated orb.

#### **OPAL WITH SILVER FITTING**

MES03OP-WUSM2 Code MES03OP **Shade Code** Shade Material **Polycarbonate** Shade Colour/Finish Opalescent, Tinted Fitting Code LEDS05CHUL Fitting Material Steel Silver, Polished Fitting Colour/Finish

Service Offer New

Year of Design **Product Weight Finishing Process** 

Surface Mount Shape/Diameter

**Power Method Light Source** Max Wattage Lumens

**Colour Temperature** 

Dimmability Voltage Environment Spares

Certification/Electrical Class

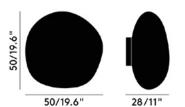
2016 4.4 lb Tinted, Plated Cylinder, 7.8 in Mains 6W LED 9W 800 >90 3000K (Standard)

2700K accessory available (untested to meet T24)

Mains Dimmable, Leading & Trailing Edge

100-120V Indoor

LEDRING01Y, LEDDRIVER01UL



#### **OPAL WITH GOLD FITTING**

Code **Shade Code** Shade Material Shade Colour/Finish Fitting Code Fitting Material

Fitting Colour/Finish

MES03OPG-WUSM2 MES03OP Polycarbonate Opalescent, Tinted

LEDS05GOUL Steel

Gold, Polished

New Service Offer