MELT CONE SLIM FLOOR LED





Melt is evocative of molten glass, the interior of a melting glacier or images of deep space. An imperfect, organic and naturalistic light that produces a mesmerizing hot-blown glass elect. Melt is created through a process of blow moulding and vacuum metallisation to achieve melted orbs with abundant and unusual luminosity. Here the orb elegantly rests on a slim base.

2019 Year of Design **Product Weight** 5.20kg

Finishing Process Semi-Metallised, Powder Coated

Power Method

H03VVH2-F 2 x 0,75 mm2 Cable Spec Black Fabric, 250cm Cable Type/Length

6W LED **Light Source** Max Wattage 9W Lumens 800 CRI >90 3000K **Colour Temperature** Dimmability

Non-Dimmable 220-240V Voltage **Environment** Indoor

Spares LEDRING01Y, LEDDRIVER01EU

Certification/Electrical Class Certiÿed for NZ/AUS



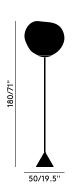


SILVER

Code MES01CH-FEU02M2 **Shade Code** MES01CH Shade Material **Polycarbonate** Shade Colour/Finish Silver, Mirrored **Base Code** CONF02BKEU **Base Material** Carbon Fibre, Steel Base Colour/Finish Black, Gloss Service Offer Collection

GOLD

MES01GO-FEU02M2 Code **Shade Code** MES01G **Shade Material Polycarbonate** Shade Colour/Finish Gold, Mirrored CONF02BKEU **Base Code** Base Material Carbon Fibre, Steel Base Colour/Finish Black, Gloss Service Offer Collection



MELT CONE SLIM FLOOR LED





Floor & Table

Melt is evocative of molten glass, the interior of a melting glacier or images of deep space. An imperfect, organic and naturalistic light that produces a mesmerizing hot-blown glass elect. Melt is created through a process of blow moulding and vacuum metallisation to achieve melted orbs with abundant and unusual luminosity. Here the orb elegantly rests on a slim base.

Year of Design 2019 Product Weight 5.20kg

Finishing Process Semi-Metallised, Powder Coated

Power Method Main

Cable SpecH03VVH2-F 2 x 0,75 mm2Cable Type/LengthBlack Fabric, 250cm

Light Source 6W LED

Max Wattage 9W

Lumens 800

CRI >90

Colour Temperature 3000K

Dimmability

Voltage

Environment

Soook

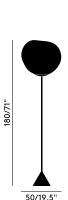
Non-Dimmable
220-240V

Indoor

Spares LEDRING01Y, LEDDRIVER01EU

Certification/Electrical Class Certiÿed for NZ/AUS





COPPER

Code MES01CO-FEU02M2
Shade Code MES01CO
Shade Material Polycarbonate
Shade Colour/Finish Copper, Mirrored
Base Code CONF02BKEU
Base Material Carbon Fibre, Steel
Base Colour/Finish Black, Gloss
Service Offer Collection

SMOKE

Code MES01SM-FEU02M2
Shade Code MES01SM
Shade Material Polycarbonate
Shade Colour/Finish Smoke, Mirrored
CONF02BKEU
Base Material Carbon Fibre, Steel
Base Colour/Finish Black, Gloss
Service Offer Collection

MELT CONE SLIM FLOOR LED





Melt is evocative of molten glass, the interior of a melting glacier or images of deep space. An imperfect, organic and naturalistic light that produces a mesmerizing hot-blown glass effect. An elegant and skinny typography with a cone base provides stability to a range of metallic polycarbonate shades, as well as a new tinted white opalescent finish.

Year of Design **Product Weight Finishing Process Power Method** Cable Spec Cable Type Length **Light Source** Max Wattage

Colour Temperature

Dimmability Voltage Environment Spares

Lumens

CRI

Certification/Electrical Class

2019 6.45kg

Tinted, Roll Wrapped

UL E348531 2x0,75mm2, 300V, 80°C

Black Fabric, 250cm

6W LED 7.5W 800 >90

3000K (Standard)

2700K accessory available

Inline Dimmable 100-240V Indoor

LEDRING02A, LEDFC01UN Certified for NZ/AUS









OPAL

Code **Shade Code** Shade Material Shade Colour/Finish **Base Code**

Base Material Base Colour/Finish

Service Offer

MES01OP-FUN04M1 MES01OP

Polycarbonate Opalescent, tinted CONF04BKUN LEDFC01UN

Carbon Fibre, Steel Black, Gloss

New

