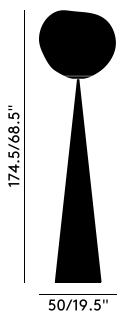# MELT CONE FAT FLOOR LED

OFF   ON

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. Melt is created through a process of blow moulding and vacuum metallisation to achieve melted orbs with abundant and unusual luminosity. Here the orb sits on a cone-shaped base creating a striking silhouette.

Year of Design	2021
Product Weight	12.00kg
Finishing Process	Semi-Metallised, Powder Coated
Power Method	Mains
Cable Spec	SPT-2, 2x18AWG, 300 V
Cable Type/Length	Black Fabric, 250cm
Light Source	6W LED
Max Wattage	9W
Lumens	800
CRI	>90
Colour Temperature	3000K
Dimmability	Inline Dimmable
Voltage	100-240V
Environment	Indoor
Spares	LEDRING02A, LEDFC01UN
Certification/Electrical Class	T20, Certiÿed for NZ/AUS

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174.5/68.5"

50/19.5"

SILVER

Code	MES01CH-FUN03M1
Shade Code	MES01CH
Shade Material	Polycarbonate
Shade Colour/Finish	Silver, Mirrored
Base Code	CONF03-FUN01M1 (1 X CONF03BKUN; 1 X LEDFC01UN)
Base Material	Steel
Base Colour/Finish	Black, Gloss
Service Offer	New

GOLD

Code	MES01GO-FUN03M1
Shade Code	MES01G
Shade Material	Polycarbonate
Shade Colour/Finish	Gold, Mirrored
Base Code	CONF03-FUN01M1 (1 X CONF03BKUN; 1 X LEDFC01UN)
Base Material	Steel
Base Colour/Finish	Black, Gloss
Service Offer	New

MELT CONE FAT FLOOR LED

OFF   ON

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. Melt is created through a process of blow moulding and vacuum metallisation to achieve melted orbs with abundant and unusual luminosity. Here the orb sits on a cone-shaped base creating a striking silhouette.

Year of Design	2021
Product Weight	12.00kg
Finishing Process	Semi-Metallised, Powder Coated
Power Method	Mains
Cable Spec	SPT-2, 2x18AWG, 300 V
Cable Type/Length	Black Fabric, 250cm
Light Source	6W LED
Max Wattage	9W
Lumens	800
CRI	>90
Colour Temperature	3000K
Dimmability	Inline Dimmable
Voltage	100-240V
Environment	Indoor
Spares	LEDRING02A, LEDFC01UN
Certification/Electrical Class	T20, Certiÿed for NZ/AUS

COPPER

Code	MES01CO-FUN03M1
Shade Code	MES01CO
Shade Material	Polycarbonate
Shade Colour/Finish	Copper, Mirrored
Base Code	CONF03-FUN01M1 (1 X CONF03BKUN; 1 X LEDFC01UN)
Base Material	Steel
Base Colour/Finish	Black, Gloss
Service Offer	New

SMOKE

Code	MES01SM-FUN03M1
Shade Code	MES01SM
Shade Material	Polycarbonate
Shade Colour/Finish	Smoke, Mirrored
Base Code	CONF03-FUN01M1 (1 X CONF03BKUN; 1 X LEDFC01UN)
Base Material	Steel
Base Colour/Finish	Black, Gloss
Service Offer	New

174.5/68.5"

50/19.5"
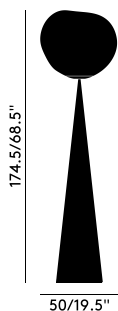
MELT CONE FAT FLOOR BLACK LED

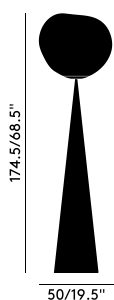OFF   ON

Melt is evocative of molten glass, the interior of a melting glacier or images of deep space. A perfectly executed metal cone becomes the most appropriate and elegant platform to support and enhance a multitude of different possibilities from our range of metallic polycarbonate shades, including a tinted white opalescent finish, boosting its luminosity. Melt Cone Fat is available in a black base as well as a new hyper-polished and reflective silver finish.

OPAL WITH BLACK CONE

Code	MES01OP-FUN03M1
Shade Code	MES01OP
Shade Material	Polycarbonate
Shade Colour/Finish	Opalescent, tinted
Base Code	CONF03BKUN
	LEDFC01UN
Base Material	Steel
Base Colour/Finish	Black, Gloss
Service Offer	New

Year of Design	2021
Product Weight	12kg
Finishing Process	Opal Black (Tinted, Powder Coated)
Power Method	Mains
Cable Spec	UL E348531 2x0,75mm2, 300V, 80°C
Cable Type Length	Black Fabric, 250cm
Light Source	6W LED
Max Wattage	7.5W
Lumens	800
CRI	>90
Colour Temperature	3000K (Standard)
	2700K accessory available
Dimmability	Inline Dimmable
Voltage	100-240V
Environment	Indoor
Spares	LEDRING02A, LEDFC01UN, LEDRING12A
Certification/Electrical Class	Certified for NZ/AUS

174.5/68.5"

50/19.5"

MELT CONE FAT FLOOR SILVER LED

OFF   ON

Melt is evocative of molten glass, the interior of a melting glacier or images of deep space. A perfectly executed metal cone becomes the most appropriate and elegant platform to support and enhance a multitude of different possibilities from our range of metallic polycarbonate shades, including a tinted white opalescent finish, boosting its luminosity. Melt Cone Fat is available in a black base as well as a new hyper-polished and reflective silver finish.

Year of Design	2021
Product Weight	12kg
Finishing Process	Opal Silver (Tinted, Plated)
Power Method	Silver Silver (Semi Metallised, Plated)
Cable Spec	Mains
Cable Type Length	UL E348531 2x0,75mm2, 300V, 80°C
Light Source	Black Fabric, 250cm
Max Wattage	6W LED
Lumens	7.5W
CRI	800
Colour Temperature	>90
	3000K (Standard)
Dimmability	2700K accessory available
Voltage	Inline Dimmable
Environment	100-240V
Spares	Indoor
Certification/Electrical Class	LEDRING02A, LEDFC01UN, LEDRING12A
	Certified for NZ/AUS

174.5/68.5"

50/19.5"

OPAL WITH SILVER CONE

Code	MES01OP-FUN05M1
Shade Code	MES01OP
Shade Material	Polycarbonate
Shade Colour/Finish	Opalescent, tinted
Base Code	CONF03SSUN LEDFC01UN
Base Material	Steel
Base Colour/Finish	Silver, Polished
Service Offer	New

SILVER WITH SILVER CONE

Code	MES01CH-FUN05M1
Shade Code	MES01CH
Shade Material	Polycarbonate
Shade Colour/Finish	Opalescent, tinted
Base Code	CONF03SSUN LEDFC01UN
Base Material	Steel
Base Colour/Finish	Silver, Polished
Service Offer	New