

MELT CONE FAT TABLE BLACK LED



OFF



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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. 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 new tinted white opalescent finish, boosting its luminosity.

OPAL WITH BLACK CONE

Code	MES02OP-TUN01M1
Shade Code	MES02OP
Shade Material	Polycarbonate
Shade Colour/Finish	Opalescent, tinted
Base Code	CONT01BKUN
	LEDTC01UN
Base Material	Steel
Base Colour/Finish	Black, Gloss
Service Offer	New

Year of Design	2021
Product Weight	1.7kg
Finishing Process	Tinted, Powder Coated
Power Method	Mains
Cable Spec	UL E348531 2x0,75mm ² , 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, LEDTC01UN
Certification/Electrical Class	Certified for NZ/AUS



MELT CONE FAT TABLE LED

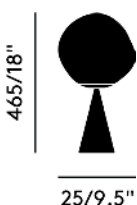


Melt is evocative of molten glass, the interior of a melting glacier or images of deep space. An imperfect, organic and naturalistic light that produces a mesmerizing hot-blown glass effect. Melt is created through a process of blow moulding and vacuum metallisation to achieve melted orbs with abundant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

Year of Design	2021
Product Weight	1.70kg
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, LEDTC01UN
Certification/Electrical Class	T20, Certified for NZ/AUS

SILVER	
Code	MES02CH-TUN01M1
Shade Code	MES02CH
Shade Material	Polycarbonate
Shade Colour/Finish	Silver, Mirrored
Base Code	CONT01-TUN01M1 (1 X CONT01BKUN; 1 X LEDTC01UN)
Base Material	Steel
Base Colour/Finish	Black, Gloss
Service Offer	New

GOLD	
Code	MES02GO-TUN01M1
Shade Code	MES02GO
Shade Material	Polycarbonate
Shade Colour/Finish	Gold, Mirrored
Base Code	CONT01-TUN01M1 (1 X CONT01BKUN; 1 X LEDTC01UN)
Base Material	Steel
Base Colour/Finish	Black, Gloss
Service Offer	New



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Lumens	800
CRI	> 90
Colour Temperature	3000K
Dimmability	Inline Dimmable
Voltage	100-240V
Environment	Indoor
Spares	LEDRING02A, LEDTC01UN
Certification	T20, Certified for NZ/AUS



COPPER	
Code	MES02CO-TUN01M1
Shade Code	MES02CO
Shade Material	Polycarbonate
Shade Colour/Finish	Copper, Mirrored
Base Code	CONT01-TUN01M1 (1 X CONT01BKUN; 1 X LEDTC01UN)
Base Material	Steel
Base Colour/Finish	Black, Gloss
Service Offer	New

SMOKE	
Code	MES02SM-TUN01M1
Shade Code	MES02SM
Shade Material	Polycarbonate
Shade Colour/Finish	Silver, Mirrored
Base Code	CONT01-TUN01M1 (1 X CONT01BKUN; 1 X LEDTC01UN)
Base Material	Steel
Base Colour/Finish	Black, Gloss
Service Offer	New

