

MELT BURST CHANDELIER OPAL LED



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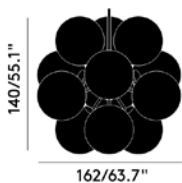
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Melt Burst is a beautifully distorted chandelier now available in a new tinted white opalescent finish. By retaining Melt’s organic form, we have created an opal version, which boosts its luminosity. To complement our range of metallic shades, we’ve introduced Opal as an alternative finish for interiors that have a more monochromatic style. Semi translucent, the 12 shades emit an ethereal ghostliness in the daylight and at night form perfectly illuminated orbs.

OPAL WITH SILVER FITTING

Code	MEC03OP-CEUM4
Shade Code	12x MES01OP
Shade Material	Polycarbonate
Shade Colour/Finish	Opalescent, tinted
Fitting Code	LEDC03BKEU (China: LEDC03BKCCC)
Fitting Material	Steel
Fitting Colour/Finish	Black, Gloss
Service Offer	New

Year of Design	2019
Product Weight	28kg
Finishing Process	Tinted, Powder Coated
Surface Mount Shade/Diameter	Dome, 25.4cm
Power Method	Mains
Cable Spec	H03VVH2-F 2 x 0,75 mm ² PVC/PVC
Cable Type Length	Black Fabric, 500cm
Light Source	12 x 6W LED
Max Wattage	30W
Lumens	2300
CRI	>90
Colour Temperature	3000K (Standard), 2700K Accessory Available
Dimmability	Mains Dimmable, Leading and Trailing Edge
Voltage	220-240V
Environment	Indoor
Spares	12 x LEDRING02A; 12 x LEDRING12A 1 x LEDCDRIVER02EU
Certification/Electrical Class	Certified for NZ/AUS

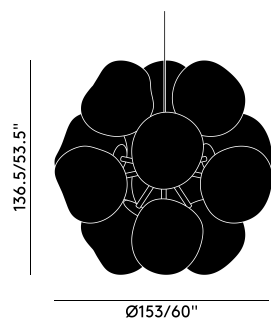


MELT BURST CHANDELIER LED



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. Melt Burst Chandelier features twelve orbs protruding from steel tubes.

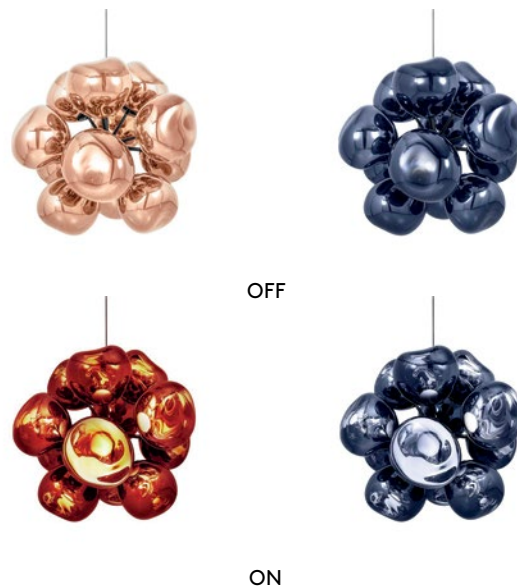
Year of Design	2019
Product Weight	28.00kg
Finishing Process	Semi Metallised, Powder Coated
Surface Mount Shape/Diameter	Dome, 25.4cm
Power Method	Mains
Cable Spec	H03VV-F 2 x 0,75 mm ²
Cable Type/Length	Black Fabric, 500cm
Light Source	12 x 6W LED
Max Wattage	85W
Lumens	7100
CRI	>90
Colour Temperature	3000K
Dimmability	Mains Dimmable, Leading & Trailing Edge
Voltage	220-240V
Environment	Indoor
Spares	LEDRING02A, LEDCDRIVER02EU
Certification/Electrical Class	Certiýed for NZ/AUS



SILVER	
Code	MEC03SI-CEUM4
Shade Code	12 X MES01CH
Shade Material	Polycarbonate
Shade Colour/Finish	Silver, Mirrored
Fitting Code	LEDC03BKEU (CHINA: LEDC03BKCCC)
Fitting Material	Steel
Fitting Colour/Finish	Black, Gloss
Service Offer	Collection

GOLD	
Code	MEC03GO-CEUM4
Shade Code	12 X MES01G
Shade Material	Polycarbonate
Shade Colour/Finish	Gold, Mirrored
Fitting Code	LEDC03BKEU (CHINA: LEDC03BKCCC)
Fitting Material	Steel
Fitting Colour/Finish	Black, Gloss
Service Offer	Collection

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COPPER	
Code	MEC03CO-CEUM4
Shade Code	12 X MES01CO
Shade Material	Polycarbonate
Shade Colour/Finish	Copper, Mirrored
Fitting Code	LEDC03BKEU (CHINA: LEDC03BKCCC)
Fitting Material	Steel
Fitting Colour/Finish	Black, Gloss
Service Offer	Collection

SMOKE	
Code	MEC03SM-CEUM4
Shade Code	12 X MES01SM
Shade Material	Polycarbonate
Shade Colour/Finish	Smoke, Mirrored
Fitting Code	LEDC03BKEU (CHINA: LEDC03BKCCC)
Fitting Material	Steel
Fitting Colour/Finish	Black, Gloss
Service Offer	Collection

Year of Design	2019
Product Weight	28.00kg
Finishing Process	Semi Metallised, Powder Coated
Surface Mount Shape/Diameter	Dome, 25.4cm
Power Method	Mains
Cable Spec	H03VV-F 2 x 0,75 mm2
Cable Type/Length	Black Fabric, 500cm
Light Source	12 x 6W LED
Max Wattage	85W
Lumens	7100
CRI	>90
Colour Temperature	3000K
Dimmability	Mains Dimmable, Leading & Trailing Edge
Voltage	220-240V
Environment	Indoor
Spares	LEDRING02A, LEDCDRIVER02EU
Certification/Electrical Class	Certified for NZ/AUS

