


# MELT 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 hotblown glass effect. Melt is created through a process of blow moulding and vacuum metallisation to achieve melted orbs with abundant and unusual luminosity. The Melt family is available with a new custom-made Tom Dixon LED module.

## MELT LED

<b>Year of Design</b>	2014
<b>Finishing Process</b>	Semi-Metallised
<b>Environment</b>	Indoor, Dry
<b>Surface Mount Shape/Diameter</b>	Dome, 4.5in
<b>Cable Spec</b>	H03VV-F 2 x 0,75 mm2 PVC-PVC
<b>Cable Type/Length</b>	Clear, 98.4in
<b>Light Source</b>	6W LED, Light Source Included, 100 - 120V
<b>Max Wattage</b>	9W
<b>Lumens</b>	800
<b>CRI</b>	>90
<b>Color Temperature</b>	3000
<b>Dimmability</b>	Mains Dimmable, leading and trailing edge
<b>Spares</b>	LED02-UL
<b>Certifications</b>	



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<b>CHROME</b>	
<b>Code</b>	MES03CH-PUSM2
<b>Components</b>	LEDP08CHUL MES01CH
<b>Shade Material</b>	Polycarbonate
<b>Shade Finish</b>	Mirrored
<b>Surface Mount Color/Finish</b>	Chrome/Polished
<b>COPPER</b>	
<b>Code</b>	MES03CO-PUSM2
<b>Components</b>	LEDP08COUL MES01CO
<b>Shade Material</b>	Polycarbonate
<b>Shade Finish</b>	Mirrored
<b>Surface Mount Color/Finish</b>	Copper/Polished
<b>GOLD</b>	
<b>Code</b>	MES03GO-PUSM2
<b>Components</b>	LEDP08GOUL MES01G
<b>Shade Material</b>	Polycarbonate
<b>Shade Finish</b>	Mirrored
<b>Surface Mount Color/Finish</b>	Gold/Polished
<b>SMOKE</b>	
<b>Code</b>	MES03SM-PUSM2
<b>Components</b>	LEDP08CHUL MES01SM
<b>Shade Material</b>	Polycarbonate
<b>Shade Finish</b>	Mirrored
<b>Surface Mount Color/Finish</b>	Chrome/Polished