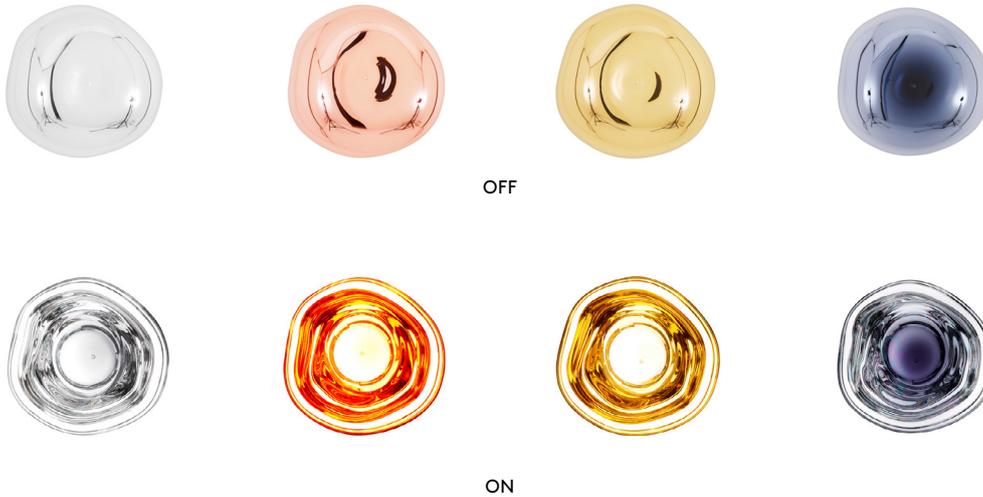


MELT MINI SURFACE LED



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 SURFACE MINI LED

Year of Design	2018
Finishing Process	Semi-Metallised
Environment	Indoor, Dry
Light Source	6W LED, Light Source Included, 100 - 120V
Max Wattage	9W
Lumens	800
CRI	>80
Color Temperature	3000
Dimmability	Mains Dimmable, leading and trailing edge
Spares	LED02-UL
Certifications	

<p>CHROME</p> <p>Code</p> <p>Components</p> <p>Shade Material</p> <p>Shade Finish</p>	<p>MESS04CH-WUSM1</p> <p>LEDS01CHUL</p> <p>MES04CH</p> <p>Polycarbonate</p> <p>Mirrored</p>
<p>COPPER</p> <p>Code</p> <p>Components</p> <p>Shade Material</p> <p>Shade Finish</p>	<p>MESS04CO-WUSM1</p> <p>LEDS01COUL</p> <p>MES04CO</p> <p>Polycarbonate</p> <p>Mirrored</p>
<p>GOLD</p> <p>Code</p> <p>Components</p> <p>Shade Material</p> <p>Shade Finish</p>	<p>MESS04GO-WUSM1</p> <p>LEDS01GOUL</p> <p>MES04GO</p> <p>Polycarbonate</p> <p>Mirrored</p>
<p>SMOKE</p> <p>Code</p> <p>Components</p> <p>Shade Material</p> <p>Shade Finish</p>	<p>MESS04SM-WUSM1</p> <p>LEDS01CHUL</p> <p>MES04SM</p> <p>Polycarbonate</p> <p>Mirrored</p>

