

**Tom
Dixon.**

LA5238/MINILED

Tom Dixon Melt Mini LED Surface Light

SOURCE: <https://www.davidvillagelighting.co.uk/product/Tom-Dixon-Melt-Mini-LED-Surface-Light/20078>

PRODUCT DESCRIPTION

Designer: Tom Dixon

Tom Dixon Melt Mini LED Surface Light

The Nickel colour option is available to pre-order ahead of the official release on the 1st of September.

Compressed, squeezed and distorted into a flatter form, the Tom Dixon Mini Melt LED Surface Light brings the collection's distinctive glow to walls and ceilings. The metallised shade keeps the recognisable character of the Melt design, with an imperfect optical effect that shifts from mirrored when switched off to molten glass when illuminated. Designed for wall or ceiling mounting, it provides soft ambient lighting for hallways, entryways, kitchens and living spaces.

The Mini Melt Surface Light is available in a range of metallic finishes, including gold, copper, chrome, smoke, bronze and nickel. The Nickel finish adds a cooler, softer-toned metallic option to the collection, sitting naturally alongside the existing mirrored finishes. Tom Dixon also offers the Mini Melt Surface Light in Opal, with either a silver or gold wall mount. Rather than using a metallised finish, Opal has a pearl-like appearance when switched off and becomes a softly glowing orb when illuminated.

The [Tom Dixon Melt Collection](#) also includes pendants in two sizes, multiple canopy options, a floor lamp, table lamps and portables. Also available in a [larger size](#), this Mini Melt Surface Light can be used on its own or paired with the larger version for a more layered lighting scheme.

Please Note: The integrated LED light engine of the Mini Melt Surface Light is replaceable. This can only be sourced via Tom Dixon. Please [contact us](#) for more details and pricing.



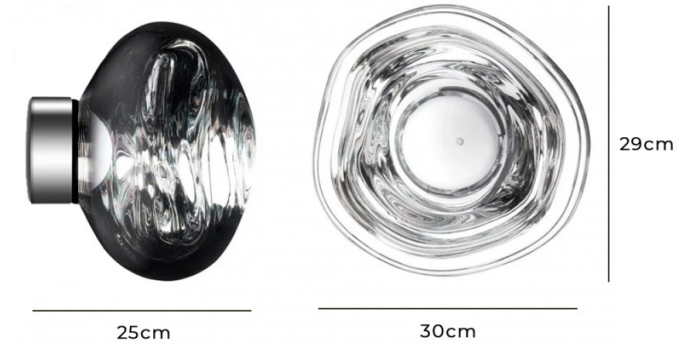
PRODUCT SPECIFICATION

Light Source: 6W, 3000K, 800 Lumens

IP Code: 20

Dimming: Dimmable using leading edge and trailing edge.

Dimensions: Width: 30cm
Height: 29cm
Depth: 25cm



For all sales and technical enquiries, please contact:

+44 (0)114 263 4266

info@davidvillagelighting.co.uk

www.davidvillagelighting.co.uk