

Tom Dixon Melt LED Pendant

SOURCE: https://www.davidvillagelighting.co.uk/product/Tom-Dixon-Melt-LED-Pendant/20075



PRODUCT DESCRIPTION

Designer: Tom Dixon

Tom Dixon Melt LED Pendant

The iconic Tom Dixon Melt Pendant's polycarbonate shade is injection blow moulded. The unique optical display of the gold, copper, smoke, and chrome finishes, is created via a vacuum metallisation process which makes the pendant mirrored when switched off. When switched on, the pendant transforms to take on the mesmerising appearance of molten glass. In Spring 2024, Tom Dixon released a new Opal finish, designed for those who love the Melt collection, but require an enhanced luminosity. Opal Melt is available with either a gold or silver suspension kit and ceiling canopy. The Opal finish is reminiscent of natural pearls when switched off and provides an ethereal, opalescent glow when switched on.

David

Village Lighting

To celebrate the Melt's 10th anniversary, Tom Dixon has released a bronze variant of their iconic shade. When switched off, the shade has a mirror finish. When illuminated, the deep bronze colour takes on a hot-blown glass effect, warping and transforming light from within.

<u>Melt Cluster Pendants</u> are also available, suspended from a multi-canopy to create a stunning display of melted orbs. These are a beautiful way to crate a striking feature piece in larger residential properties or commercial interiors.

Please Note: The integrated LED light engine of the Melt Pendant is replaceable. This can only be sourced via Tom Dixon. Please <u>contact us</u> for more details and pricing.

PRODUCT SPECIFICATION

Light Source: 6W, 3000K, 800 Lumens

IP Code:20Dimming:Dimmable using leading edge and trailing edge.Dimensions:Width: 50cm
Height: 50cm
Cable Length: 250cm



50cm



For all sales and technical enquiries, please contact:

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