LED Mirrors

Framed Halo Perimeter LED Lighting M04236LAD

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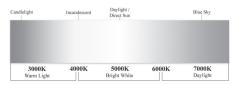


Mirror Features

The temperature of colour is measured in Kelvins, ranging from 1,000K to 10,000K.

Natural sunlight varies from 5,000K to 6500K. The higher end of the scale has a "cooler" feel to it and has a more white or blue colour hue.

The lower end of the scale range has a "warmer" feel with a more orange or yellow hue to the colour.



5mm Polished silver mirror with safetly backing -LED 2835, 120pcs/m 36" [914] Touch Switch Clock 2"[50] 178"

Antifog Mat - 23%" x 15%"

Kelvin Colour - 3000 to 6000 Wattage - 40 Source Light Lumens - 3590 LLD Lumens - 2872

A simple table to predict the brightness (lumens) of a LED mirror knowing the brightness of an incandescent bulb (w).

Light Bulb Watts Conversion Table						
watts	25	40	60	75	100	150
lumens	375	600	900	1125	1500	2250

Complementary Accessories

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Acrylic baffle

Non-lit Swing mirror [3x magnification]



Steele II Collection

- S1100 series
- hook, towel bars or ring and paper holder (multi finishes)



Use metric dimensions for greatest accuracy.
Specifications are subject to change without notice.

