LED Mirrors

Insert Side Edge LED Lighting M00536LA



LaLOO Accessories service@laloo.ca 866·305·2566





Antifog Mat - 25%" x 15%"

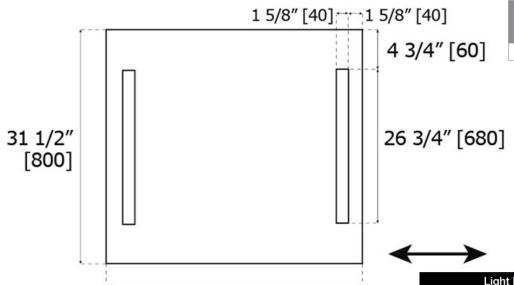


Mirror Features

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.



Can	ndlelight	Incandescent	Daylight / Direct Sun		Blue Sky		
	3000K Warm Light	4000K	5000K Bright White	6000K	7000K Daylight		

Kelvin Colour - 6000 Wattage - 17.28 Source Light Lumens - 1584 LLD Lumens - 1267

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

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

Complementary Accessories

39 3/8" [1000]

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.

