
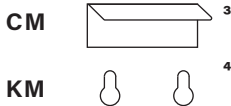


ORDERING CODE

LM-1134-LED - - - - -

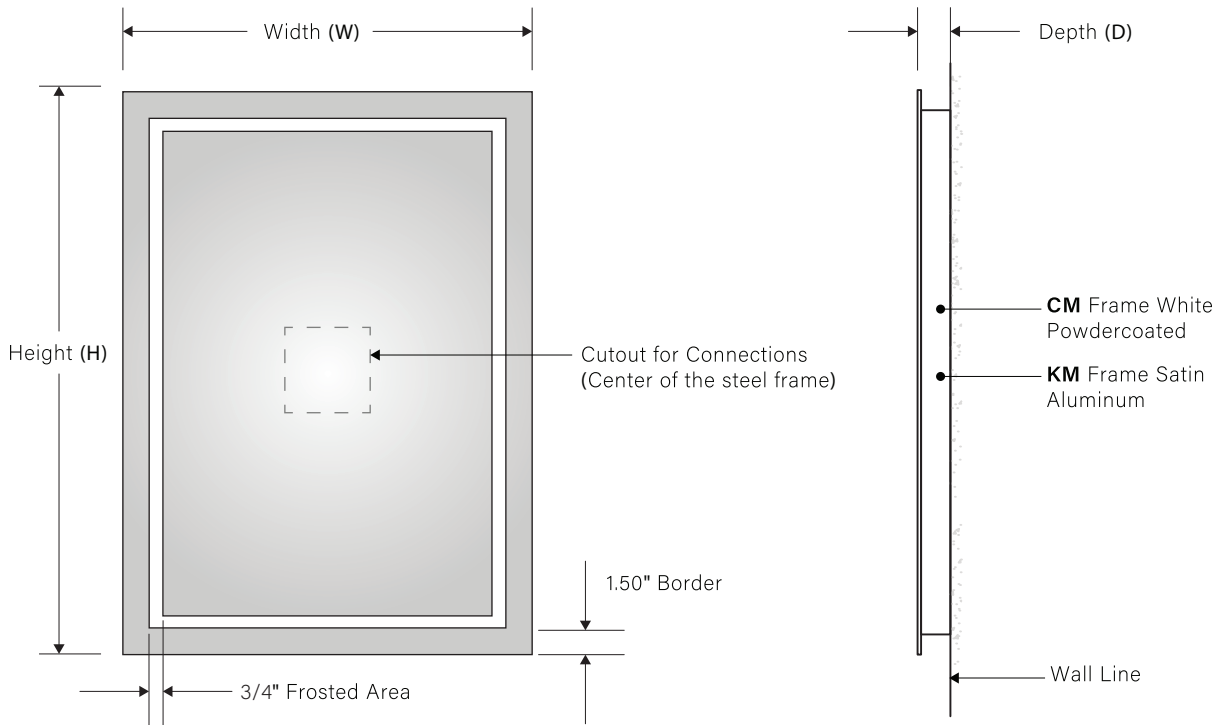
1 - Product ID	2 - Dimensions	3 - Voltage	4 - CCT	5 - Driver	6 - Orientation	7 - Installation
LM-1134-LED	22 - 22in x 32in 24 - 24in x 36in 36 - 36in x 48in 48 - 48in x 60in C - Custom	120 - 120V 277 - 277V UNV - Universal	27 - 2700K 30 - 3000K 35 - 3500K 40 - 4000K 60 - 6000K	10DM - 0-10V Dim. 10% 1DM - 0-10V Dim. 1% TRDM - Triac Dimming DLDM - Dali Dimming ST - Standard Non-Dim.	HR - Horizontal VT - Vertical 	RM - Recessed ^{1,2} SM - Surface ¹ Not available W/ Keyhole Mounting ² Not available W/ Indirect Light

8 - Mounting	9 - Options
CM - Cleats Mounting ³ ³ Frame white powder coated KM - Keyhole Mounting ⁴ ⁴ Frame satin aluminum	DF - Defogger TS - Touch sensor MS - Motion sensor BT - Bluetooth audio ⁵ M3 - Magnifying mirror x3 M5 - Magnifying mirror x5 LD - LED Digital clock USB - USB ports ⁵ TNL - Top night light BNL - Bottom night light PO - Power outlet ⁵ PP - Power plug ⁶ ADA - ADA Tilted Mirror ID - Indirect Light ⁵ Mirror depth to be 3in D ⁶ Standard is hardwired



LIGHTING SPECIFICATIONS

Dimensions	Direct Wattage & Lumen Output	Indirect Wattage & Lumen Output	CRI
22in W x 32in H x 2in D	34 Watt - 3657 Total Lumen Output	18 Watt - 1949 Total Lumen Output	90 + CRI
24in W x 36in H x 2in D	38 Watt - 4114 Total Lumen Output	20 Watt - 2177 Total Lumen Output	90 + CRI
36in W x 48in H x 2in D	55 Watt - 5943 Total Lumen Output	29 Watt - 3092 Total Lumen Output	90 + CRI
48in W x 60in H x 2in D	73 Watt - 7772 Total Lumen Output	37 Watt - 4006 Total Lumen Output	90 + CRI



* Not to Scale. Frosted area and border width may change depending on Mirror dimensions.

APPROVED BY: _____ SIGNATURE: _____ DATE: _____

File: LM - 1134 - Spec Date: August 2024 Page: 3/8