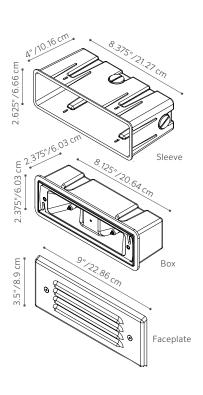
# **FX**Luminaire.



When a lighting project calls for a higher level of LED illumination, choose the LM in a 2 LED configuration. To achieve the best effect and utility, install the LM fixture in the wall adjacent to a stairway.

## LM: Wall Light

NUMBER OF LEDS:	2	
HALOGEN LUMEN OUTPUT EQUIVALENT:	20 Watt	
USEFUL LED LIFE (L70):	50,000 hrs avg	
INPUT VOLTAGE:	10 to 15V	
VA TOTAL: (Use this number to size the transformer) 4.8		
WATTS USED:	4.0	
LUMENS PER WATT (EFFICACY)	1.6	
MAX LUMENS:	6	
CCT (Ra)	81.3	



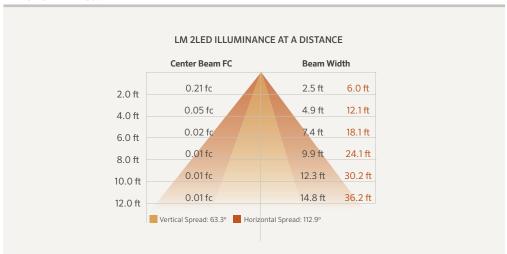


#### FACTORY INSTALLED OPTIONS: Order 1 + 2 (optional) + 3 + 4

Step	Description	Code
1	FIXTURE	LM
2	OPTIONAL ZD	ZD (Refer to the Luxor page in the Lighting Control section)
3	LAMP	2LED (50,000 avg. life hours)
4	FINISH	AB*, AT*, CU, NP*, WG, FW, AL, BZ, DG, WI, VF, SB, FB

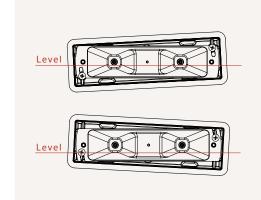
EXAMPLE: LM-ZD-2LED-BZ = LM - ZD Option - Two 1LED Boards - Bronze Metallic Finish

#### **PHOTOMETRICS:**



Beam angle is calculated using LM-79 method for SSL Luminaires:

#### MOUNTING FEATURES AND DIMENSIONS:



### Perfectly Level Every Time

The LevelX system allows the composite sleeve to be up to ¾" out of level, in either direction, while still allowing the faceplate to be laser level.

The secret: The trim attaches to the adjustable reflector assembly – not the composite sleeve or body. Heavy foam gasket keeps light spill to a minimum.

#### **METALS**



**AB** = Antique Bronze\* (On Copper)



**AT** = Antique Tumbled\* (On Copper)



**CU** = Copper



**NP** = Nickel Plate\*

#### POWDER COAT



**WG** = White Gloss



**FW** = Flat White



**AL** = Almond



**BZ** = Bronze Metallic



**DG** = Desert Granite



WI = Weathered Iron



**VF** = Verde Speckle



**SB** = Sedona Brown



**FB** = Flat Black

The LM includes two 1LED boards, choice of faceplate finish, 8 ft lead wire and mounting sleeve.



All LM wall lights come standard with amber, green, blue and frosted filters

\* May require longer lead time



<sup>&</sup>quot;Beam angle is defined as two times the vertical angle at which the intensity is 50% of the maximum."