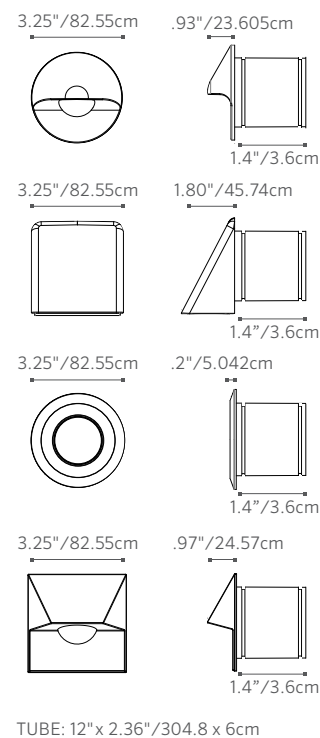




The MO offers the frosted glow of the PO in a larger 3LED for more light output and is the only 20 watt equivalent wall light compatible with the Luxor® system. Four interchangeable faceplates provide versatility, including use as a walkway light and recessed-style can light.

MO: Wall Lights

NUMBER OF LEDS:	1	3
HALOGEN LUMEN OUTPUT EQUIVALENT:	10 Watt	20 Watt
USEFUL LED LIFE (L70):	50,000 hrs avg	50,000 hrs avg
INPUT VOLTAGE:	10 to 15V	10 to 15V
VA TOTAL: (Use this number to size the transformer)	2.4	4.5
WATTS USED:	2.0	4.2
LUMENS PER WATT (EFFICACY):		
RD	18.38	20.84
SQ	17.64	20.36
ST	35.20	42.93
WW	6.28	8.15
MAX LUMENS:		
RD	35.80	83.50
SQ	34.10	81.70
ST	68.10	169.44
WW	12.90	33.20
CRI (Ra):	81.80	81.50





MO: Wall Lights

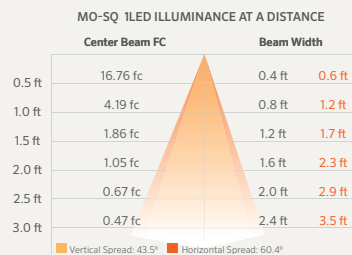
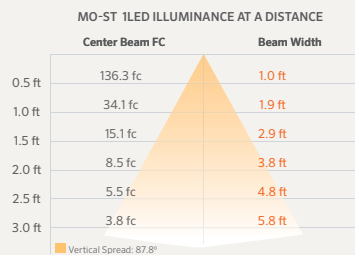
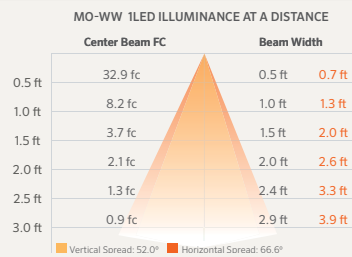
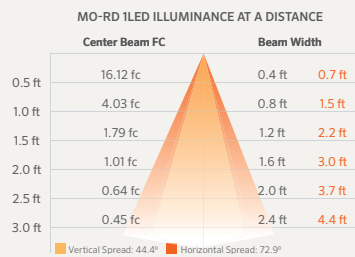
FACTORY INSTALLED OPTIONS: Order 1 + 2 (optional) + 3 + 4 + 5

Step	Description	Code
1	FIXTURE	MO
2	OPTIONAL ZD	ZD (Refer to the Luxor page in the Lighting Control section)
3	LAMP	1LED or 3LED (50,000 avg. life hours)
4	FACEPLATE	RD (Round), WW (Wall Wash), ST (Spot), SQ (Square)
5	FINISH	AB*, AT*, NP*, BS, WG, FW, AL, BZ, DG, WI, VF, SB, FB

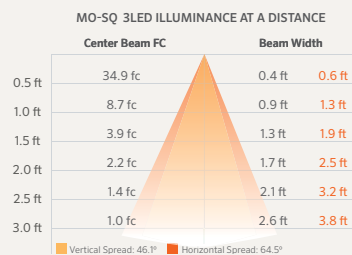
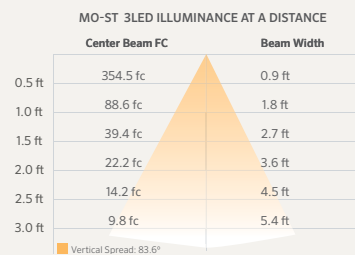
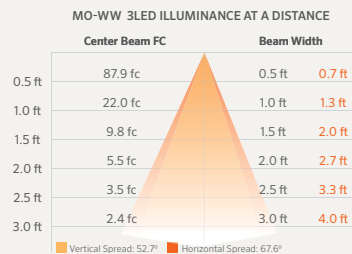
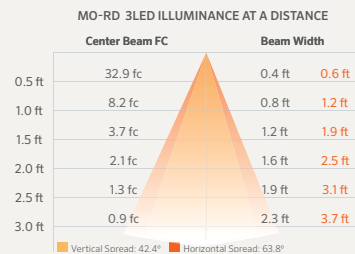
EXAMPLE: **MO-ZD-1LED-RD-BZ** = MO - ZD Option - 1LED Board - Round Faceplate - Bronze Metallic Finish

PHOTOMETRICS:

1LED



3LED



METALS



AB = Antique Bronze*
(On Brass)



AT = Antique Tumbled*
(On Brass)



NP = Nickel Plate*



BS = Natural Brass

POWDER COAT



WG = White Gloss



FW = Flat White



AL = Almond



SV = Silver



BZ = Bronze Metallic



DG = Desert Granite



WI = Weathered Iron



VF = Verde Speckle



SB = Sedona Brown



FB = Flat Black



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

The MO includes a mounting conduit, 9 ft lead wire, and choice of LED board and faceplate finish.

* May require longer lead time

Photometric Charts: Beam angle is calculated using LM-79 method for SSL Luminaires: Beam angle is defined as two times the vertical angle at which the intensity is 50% of the maximum.

