

MP2.2-Basic-WR-XOB09

- ① CCT °K ② beam ③ light control ④ finish ⑤ options

Electrical Specifications
 class 2 constant current DC power supply required
 30.3 - 36.9V DC @ 350mA 11.9W BY OTHERS
 each fixture requires its own, dedicated driver
 "daisy chaining" fixtures is not permissible

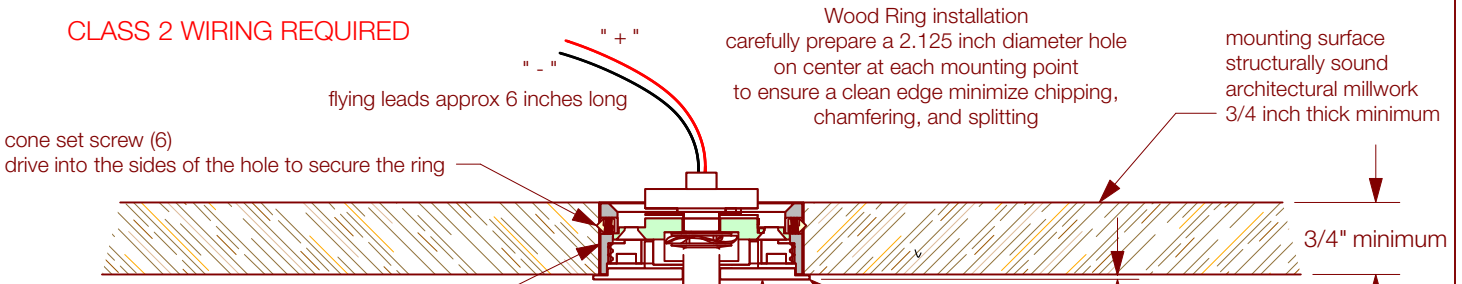
MP2.2 Basic Wood Ring

**** REAR ACCESS NOT REQUIRED. ****

INSTALL FROM THE ROOM
 LIKE A REMODELER

REMOTE CLASS 2 DRIVER REQUIRED

CLASS 2 WIRING REQUIRED



cone set screw (6)
 drive into the sides of the hole to secure the ring

Wood Ring installation
 carefully prepare a 2.125 inch diameter hole
 on center at each mounting point
 to ensure a clean edge minimize chipping,
 chamfering, and splitting

mounting surface
 structurally sound
 architectural millwork
 3/4 inch thick minimum

Wood Ring kit
 WR1.9-SC-AM-CL2 no.88000025
 one required at each mounting point

LED

Xicato XOB0995XX15X3621
 LES 09mm. 95CRI
 source lumens 1341 lm @ 350mA 3000K
 efficacy 113 lm/W 11.9W

4 Finishes

Paint - low gloss baked enamel
 WH white
 BK black
 BZ statuary bronze
 CP custom paint

Brass

hand worked metal and patinas
 BB burnished brass
 BP dark bronze patina
 VP variegated light patina
 VB vintage brass
 CB custom brass
 ** sealer request - add ** to code

1 CCT °K

2700	3000	3500	4000
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2 Beam reflector and solite lens

S spot	18.5°	883.3 lm	5410 cbcp
N narrow	28.8°	821.8 lm	2689 cbcp
M medium	37.9°	728.3 lm	1414 cbcp

photometry and IES files available

3 Light Control Accessories

HX Hexcel louver
 55 Linear spread lens - 55°
 AH 2 inch dia. accessories holder

5 Construction Options

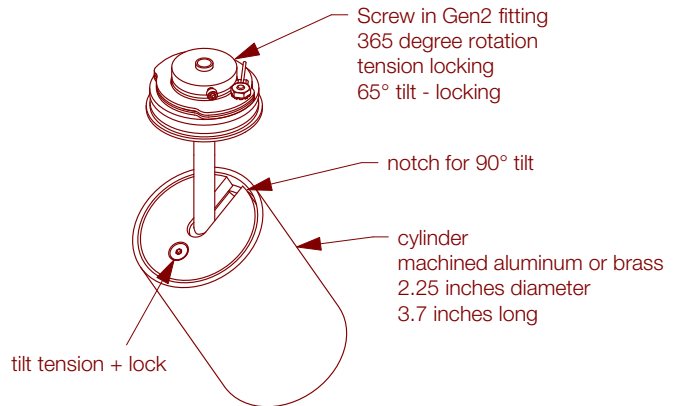
L" stem length - specify length in inches
 A° ceiling slope fitting - specify angle in degrees
 90 90° tilt
 WL wet location
 WW wall washer
 FC flush cover 2.1 inch dia.

cone set screw (6)
 drive into the sides of the
 hole to secure the ring
 5/64" Hex L-Key provided

5/64" Size



Wood Ring



Patent No. 7902459

SP listed. damp or dry locations

Title 24 JA8 Approved

MP2.2 Photometry

Xicato XOB09 95 CRI

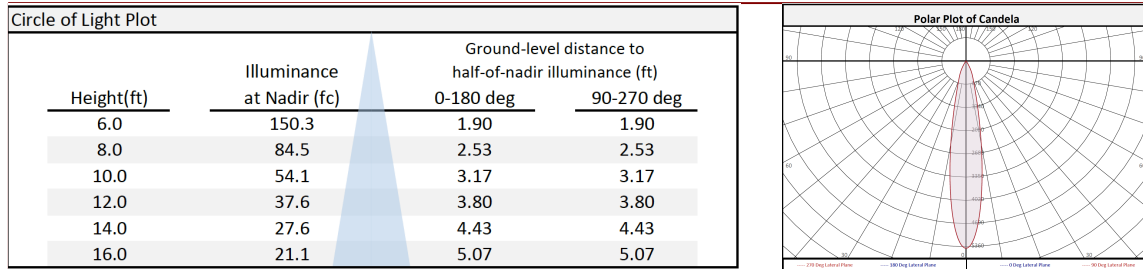
09mm LES 350 mA reflector + solite lens

spot - 18.5°

883.3 lm
delivered

5410 cbcp

LLIA002475-002

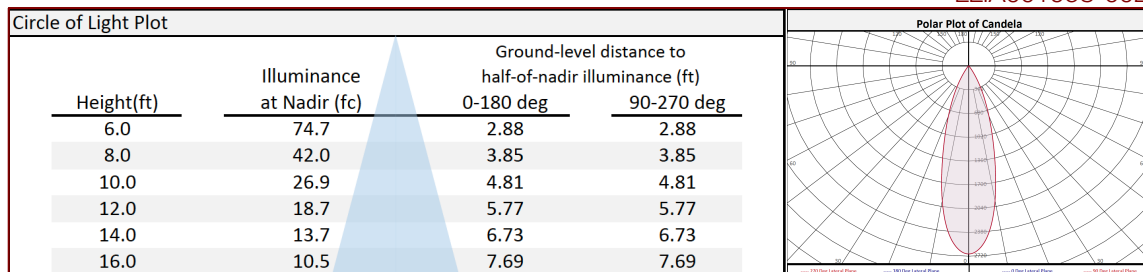


narrow - 28.8°

821.8 lm
delivered

2389 cbcp

LLIA001958-002

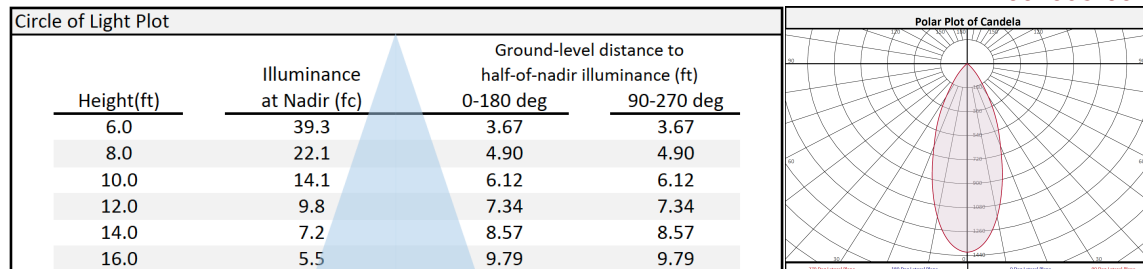


medium - 37.9°

728.3 lm
delivered

1414 cbcp

LLIA001958-001



spot = <20° narrow = 20°-30° medium = 30°-40° wide = >40°