

# MP2.2-Basic-DW-XOB14 - \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_

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

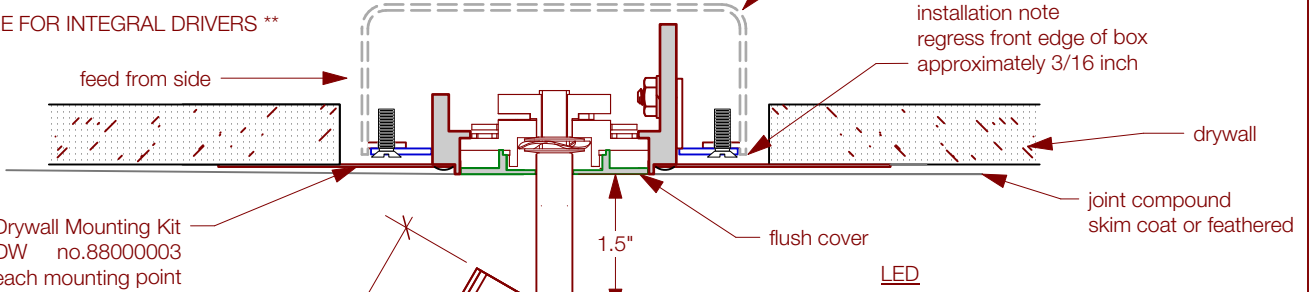
**Electrical Specifications**  
 class 2 constant current DC power supply required  
 30.0 - 36.5V DC @ 550mA 17.7W BY OTHERS  
 each fixture requires its own, dedicated driver  
 "daisy chaining" fixtures is not permissible

**\*\* INQUIRE FOR INTEGRAL DRIVERS \*\***

## MP2.2 Basic drywall

outlet box (by others)  
 4 inch square steel 1-1/2 inch deep (min)  
**RIGID SUPPORT REQUIRED**

installation note  
 regress front edge of box  
 approximately 3/16 inch



### LED

Xicato XOB1495XX50X3621  
 LES 14mm 95CRI  
 source lumens 2118 lm @ 550mA 3000K  
 efficacy 126 lm/W 17.7W

1	CCT °K
	2700 3000 3500 4000

### Beam reflector + solite lens

N narrow	26.3°	1300.6 lm	4786 cbcp
M medium	34.2°	1280.6 lm	3355 cbcp
W wide	44.5°	1145.8 lm	1870 cbcp

photometry and IES files available

### Light Control

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

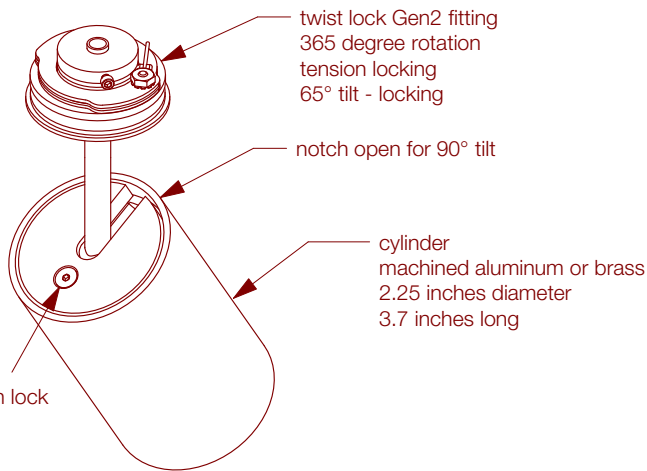
### 4 Finishes

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

### 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



Patent No. 7902459



Title 24 JA8 Approved

damp or dry locations - horizontal or vertical mounting



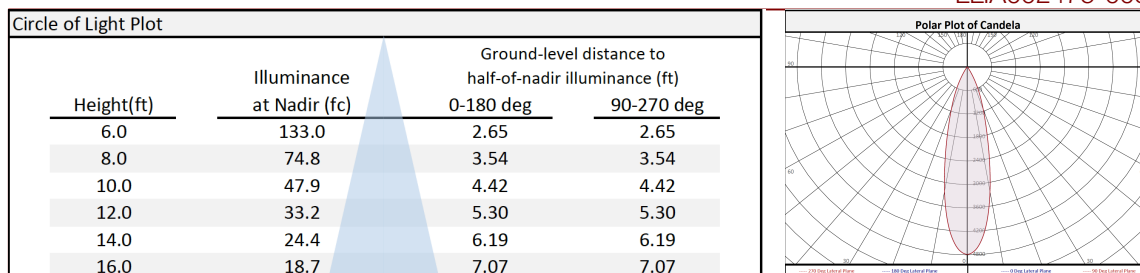
# MP2.2 Photometry

Xicato XOB14 95 CRI

14mm LES 550 mA reflector + solite lens

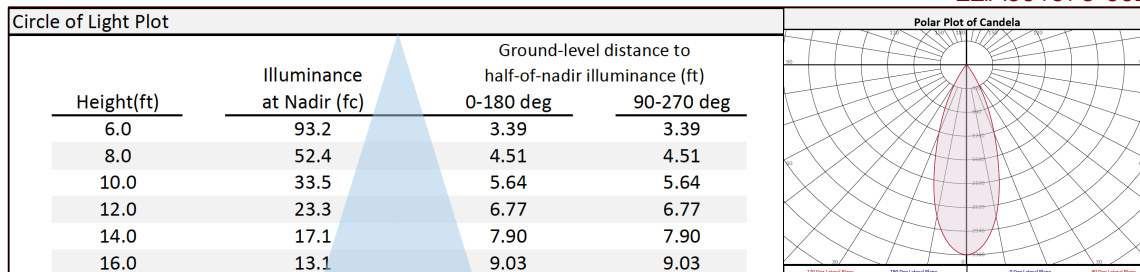
narrow - 26.3° 1300.6 lm 4786 cbcp  
delivered

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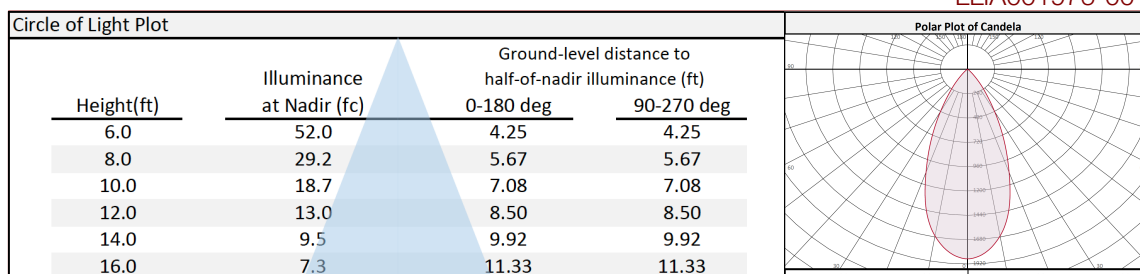
medium - 34.2° 1280.6 lm 3355 cbcp  
delivered

LLIA001976-002



wide - 44.5° 1145.8 lm 1870 cbcp  
delivered

LLIA001976-001



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