

SPECIFICATION SHEET

Project Name: _____ Type: ____ Quantity: ____

INTENDED USE

This architectural cylinder wall light is a versatile low-glare lighting fixture. This product can be used indoors and outdoors for commercial or retail purposes. The downlight can also be used to accent and create dramatic effects or provide safety and security. This fixture is exclusively designed for downlighting.

PRODUCT FAMILY

11218-DIR Cylinder Direct
11218-ADJ Cylinder Adjustable
11219-2D Cylinder Direct Indirect
11220-DIR Square Direct

11221-2D Square Direct Indirect

FEATURES

Construction: Round One Piece High Grade Aluminum with

corrosion-resistant finish

Light Engine: LED Chip-On-Board

Lens: Tempered Glass and Silicone O-Ring

Reflector: Glare-Free, One piece, Heavy Gauge Aluminum **Mounting:** Includes Bracket for Installation Directly to a

4" octagonal electrical junction-box

Voltage: 120V (Non-Dimming), 120V/277V (Dimming)

CRI: 84+

Dimming: Universal Dimming System Compatible with 2-Wire TRIAC, 3-Wire ELV, and 5-Wire 0-10V Dimmers

Life: L70 - 50.000 Hours

Emergency: 90 Minutes Minimum, Remote Test Switch, Plate Cover, Junction

Box Included

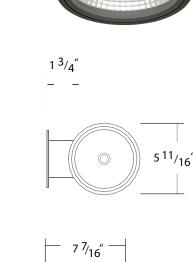
Listing: ETL/cETL Listed Suitable for Wet Location. Assembled in the US (IP65)

Electrical: Electronic Direct Current Class 2 driver

Warranty: 5 Years Carefree for Parts and Components (Labor not included). We recommend the use of surge protectors on the power entering LED

Housings. Surge damage is not covered by warranty.

Compliancy: Dark Sky Compliant when fixture is pointing downward.



















ORDERING INFORMATION Example: (11218-DIR-L15-B60-UNI-40K-WH-EM)

| Model | Lumen | Beam Spread | Dimming | Color Temperature | Finish | Options |
|----------------------------|---|--|---|--|---------------------------------------|------------------------|
| 11218-DIR Pavo-Cylinder | L10 1000 lm (10W) Standard L15 1500 lm (15W) L22 2200 lm (22W) L26 2600 lm (30W) | B2 2° Narrow Spot B10 10° Spot B20 20° Wide Spot B45 45° Flood B60 60° Wide Flood Standard WW Wall Wash IV Type IV (forward throw) | ND Standard Non-Dimming (120V) UNI Universal (120V / 277V) | 27K 2700K 30K 3000K 35K 3500K 40K 4000K Standard 50K 5000K | WH White BK Black SL Silver BZ Bronze | EM Emergency |



