



Project Name: Type: Quantity:

FIXTURE SPECIFICATIONS

INTENDED USE

This architectural adjustable ceiling cylinder offers low-glare downlighting. The diecast aluminum fixture is intended for indoor and outdoor retail or commercial purposes. Our versatile light comes with a silicone O-ring and a tempered glass lens. Exclusively designed for downlighting.

PRODUCT FAMILY

11235-ADJ Cylinder Adjustable11235-DIR Cylinder Direct11223-DIR Square Direct

FEATURES

Construction: Round one-piece high-grade aluminum eExtrusion with diecast aluminum top plate, tamper-resistant, includes adjustable led array that tilts 25°

Light Engine: LED chip-on-board

Lens: Clear tempered glass and silicone o-ring

Lumens: 700lm

Reflector: Glare-free, one piece, heavy gauge aluminum

Mounting: Includes bracket for installation sirectly to a 3-1/2" or 4" octagonal

electrical junction-box

Voltage: 120V (120V-277V available for dimming)

CRI: 84+

Dimming: Non-dimming is standard. Universal dimming system compatible with 2-wire TRIAC, 3-wire ELV, and 5-wire 0-10V dimmers is available

Life: L70 - 50,000 hours

Emergency: 90 minutes minimum, remote test switch, plate cover, junction

box included

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.

Listing: cETLus, cULus, Assembled in the US, IP65

Compliancy: Dark Sky Compliant when fixture is pointing downward.









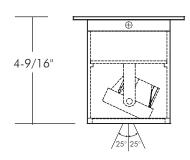












ORDERING INFORMATION Example: (11235-ADJ-B60-UNI-40K-WH-EM-LV)

Model	Beam Spread	Dimming	Color Temperature	Finish	Options
11235-ADJ Pavo- Adjustable- Cylinder	B45 45° Flood B60 60° Wide Flood Standard	ND Standard Non-Dimming (120V) UNI Universal (120V / 277V)	27K 2700K 30K 3000K 35K 3500K 40K 4000K Standard	WH White BK Black SL Silver	EM Remote Emergency Backup Battery JB ¹ Integral Junction Box LV Hex-Cell Louver

1 Not compatible with UNI dimming option.



11235-ADJ-B45-UNI-30K-BK	7001m - 3000K CANDELA TABULATION		FOOTCANDLE DISTRIBUTION		
System Power :8.8 W Test Date :3/2016 Beam Angle 50% :36.2° Field Angle 10% :65.3° Color Temperature :3000K CRI :90.0 R9 Value :73.0 Lumens Delivered :680Lm CBCP :1494cd Power Factor :0.89	Multipliers 4000K 1.33 3500K 1.17 2700K 0.90	90° 80° 70° 60° 1494 0° 10° 20°	Height 8.0' 10.0' 12.0' 16.0' 20.0'	Beam Diameter 5.2 6.5' 7.8' 10.5' 13.1'	FC 23.3 14.9 10.4 5.8 3.7

