

Gotham Architectural Downlighting
Compact Fluorescent Cylinders

**11" CF
Cylinders**

Horizontal Lamp, Double Twin-Tube or Triple-Tube,
10" Aperture

FEATURES

OPTICAL SYSTEM

- Self-flanged, semi-specular or matte-diffuse reflector. Patented Bounding Ray™ Optical Principle design (U.S. Patent No. 5,800,050) provides lamp before lamp image and smooth transition from top of reflector to bottom.

HOUSING

- Heavy-gauge aluminum housing with integral bottom deck for clean appearance. Matte white textured polyester powder paint finish standard.
- Reveal on standard ceiling and optional pendant mount give floating luminaire appearance.

MOUNTING

- Standard ceiling mount provided with mounting pattern for direct installation to 3-1/4" and 4" octagonal or 4" square junction box.
- Optional wall mount provided with mounting pattern for direct installation to 4" square or octagonal junction box.
- Optional pendant mounting entry provided for 3/8" National Pipe Thread stem. Mounting accessories available (see Accessories).

ELECTRICAL SYSTEM

- Horizontally mounted, four-pin, positive-latch, thermoplastic sockets.
- Class P, thermally-protected, high-power-factor electronic ballasts.

LISTING

- Fixtures are UL Listed for damp locations. Listed and labeled to comply with Canadian standards.

WARRANTY

- 1-year limited warranty. Complete warranty terms located at www.acuitybrands.com/CustomerResources/Terms_and_conditions.aspx

ORDERING INFORMATION

EXAMPLE: CF11 3/26DTT 10AR 120 DWHG

Series	Wattage/Lamp		Trim color		Finish		Voltage	Ballast		Mounting ⁴	
CF11	1/13TRT	2/26TRT	10AR	Clear	(blank)	Semi-specular	MVOLT ¹	(blank)	Electronic ballast	(blank)	Ceiling mount
	1/18TRT	2/32TRT	10PR	Pewter	LD	Matte-diffuse	120	ECOS ^{1,2}	Lutron® EcoSystem® electronic dimming ballast. Minimum dimming level 5%	PM ⁵	Pendant 3/8" thread mount
	1/26TRT	2/42TRT	10WTR	Wheat			277	ADEZ ^{2,3}	Advance Mark 10® electronic dimming ballast. Minimum dimming level 5%	WM	Wall mount
	1/32TRT	3/13DTT					347	ADZT ¹	Advance Mark 7® electronic dimming ballast. Minimum dimming level 5%		
	1/42TRT	3/18DTT									
	2/13TRT	3/26DTT									
	2/18TRT										

Options		
WLP	With 3500 K lamp (shipped separately)	Architectural Colors - Powder Paint ⁶
GMF ³	Single slow-blow fuse	DWHG Matte white (standard)
GLR ³	Single fast-blow fuse	DBL Black
DS	Dual switching	DNA Natural aluminum
		DDB Dark bronze
		DWH Gloss white

ACCESSORIES order as separate catalog numbers (shipped separately)	
CYS ⁷	3/8" stem and canopy with 5° "hang straight" swivel
CRS ⁷	3/8" stem and canopy with 45° swivel
NEPP5D KO	Sensor Switch® nLight® 0-10V dimming relay. Only available with ADZT ballast

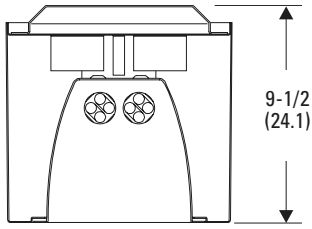
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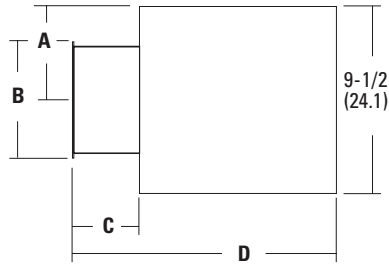


DIMENSIONAL DATA

All dimensions are inches (centimeters) unless otherwise noted.



Reflector Aperture: 6-1/4 (15.9)
Housing Diameter: 8-3/4 (21.9)



Wall Mount Dimensions

- A = 5 (12.7)
- B = 5-5/16 (13.5)
- C = 3-1/4 (8.3)
- D = 14-9/16 (37.0)

NOTES

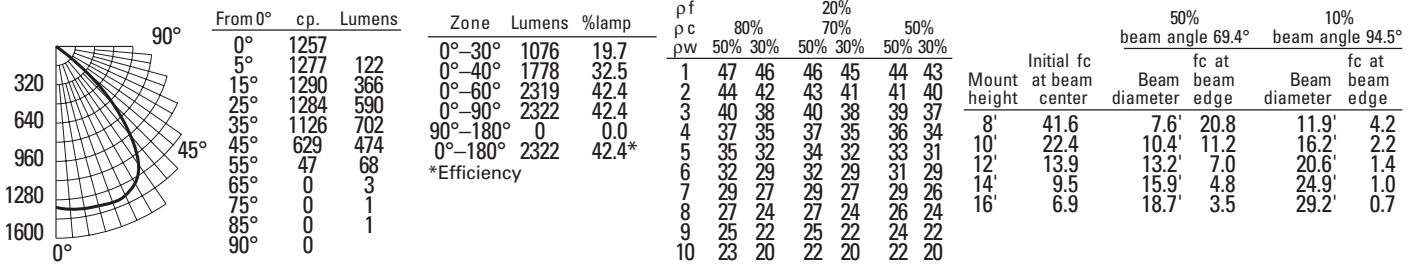
ORDERING NOTES

1. Multi-volt electronic ballast capable of operating on any line voltage from 120V through 277V, 50 or 60 Hz.
2. Not available with 13W.
3. Available in 120V or 277V only.
4. Wires supplied by others.
5. Stem not included.
6. Additional architectural colors available; see www.lithonia.com/archcolors.
7. Color and length of stem must be specified (from 6" to 240" in even increments in maximum sections of 48"). Ex.: CYS06 DWHG. Ceiling attachment for interior use. Consult factory for exterior use. Wire not included.

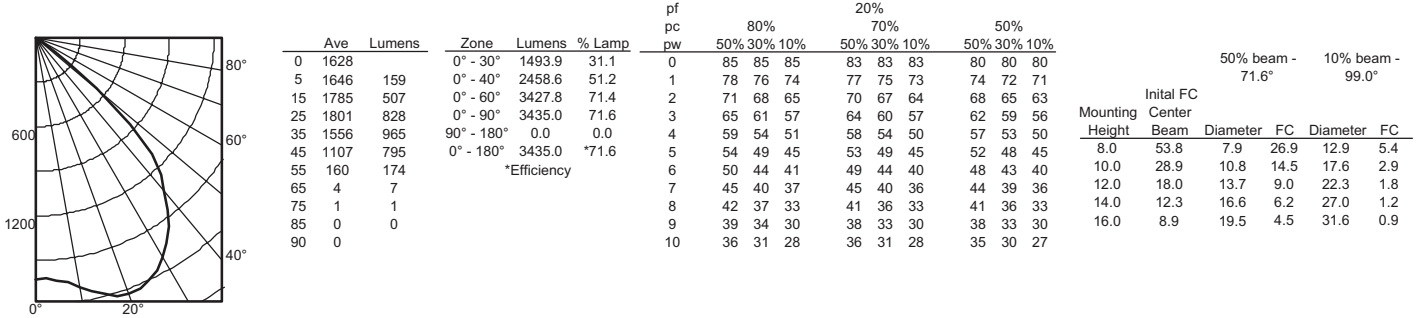


Distribution Curve Distribution Data Output Data Coefficient of Utilization Illuminance: Single Luminaire 30" Above Floor

CF11 3/26DTT 10AR (3) 26W CF26DD/E/827 LAMP, 1.4 S/MH, 1825 RATED LUMENS PER LAMP, TEST NO. 2196091701



CF11 2/32TRT 10AR (2) 32W PL-T 32W/30/4P LAMP, 1.4 S/MH, 2400 RATED LUMENS PER LAMP, TEST NO. 2196092005



PHOTOMETRY NOTES

- Tested to current IES and NEMA standards under stabilized laboratory conditions.
- Actual performance may differ as a result of end-user environment and application.
- Consult factory or IES file for microgroove baffle, black cone or other photometric reports.