

Gotham Architectural Downlighting  
Compact Fluorescent Cylinders

**11" CFL**  
**Lensed Cylinders**

Wet Location, Horizontal Lamp, Double Twin-Tube (DTT) or Triple-Tube (TRT), 8" Aperture

FEATURES

**OPTICAL SYSTEM**

- Aluminum upper reflector coated with highly reflective white paint provides high efficiency.
- Available with tempered prismatic lens (T73), flat Fresnel lens (FFL), or flat opal lens (FOL).
- Regressed door (RW) or stepped black baffle (SB) are available.
- Door is retained by two self-aligning, torsion support springs.

**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**

- Ceiling mount (standard), wall mount or pendant mount available.

**ELECTRICAL SYSTEM**

- Horizontally-mounted, four-pin, positive latch thermoplastic socket(s).
- Class P, thermally-protected high power factor electronic ballasts.

**LISTINGS**

- Fixtures are UL Listed for wet locations. Wall mount suitable for wet locations. Ceiling and pendant mount suitable for wet locations in covered ceiling installations only.

**WARRANTY**

- 1-year limited warranty. Complete warranty terms located at [www.acuitybrands.com/CustomerResources/Terms\\_and\\_conditions.aspx](http://www.acuitybrands.com/CustomerResources/Terms_and_conditions.aspx)

ORDERING INFORMATION

**EXAMPLE: CFL11 2/32TRT 8RW T73 MVOLT DWHG**

Series	Wattage/Lamp	Door frame	Shielding	Voltage	Ballast
CFL11	1/26DTT <sup>1</sup>	1/26TRT	<b>T73</b> Tempered prismatic lens <b>FFL</b> Flat Fresnel lens <b>FOL</b> Flat opal lens	<b>MVOLT</b> <sup>2</sup> <b>120</b> <b>277</b> <b>347</b>	(blank) Electronic ballast
	2/26DTT <sup>1</sup>	2/26TRT			<b>ECOS</b> <sup>2,3</sup> Lutron® EcoSystem® electronic dimming ballast. Minimum dimming level 5%
	1/13TRT	1/32TRT			<b>ADEZ</b> <sup>3,4</sup> Advance Mark 10® electronic dimming ballast. Minimum dimming level 5%
	2/13TRT	2/32TRT			<b>ADZT</b> <sup>2</sup> Advance Mark 7® electronic dimming ballast. Minimum dimming level 5%
	1/18TRT	1/42TRT			
	2/18TRT	2/42TRT			
		<b>8RW</b> Regressed door <b>8SB</b> Stepped black baffle			

Mounting <sup>5</sup>	Options
(blank) Ceiling mount	<b>WLP</b> With lamp (3500 K)
<b>WM</b> Wall mount	<b>GMF</b> <sup>5</sup> Single slow-blow fuse
<b>PM</b> <sup>6</sup> Pendant 3/8" thread mount	<b>GLR</b> <sup>5</sup> Single fast-blow fuse
	<b>DS</b> Dual switching
	<b>Architectural Colors - Powder Paint</b> <sup>7</sup>
	<b>DWHG</b> Matte white (standard)
	<b>DNB</b> Dark bronze
	<b>DBL</b> Black
	<b>DWH</b> Gloss white
	<b>DMB</b> Medium bronze
	<b>DNA</b> Natural aluminum
	<b>DSS</b> Sandstone
	<b>DGC</b> Charcoal grey
	<b>DTG</b> Tennis green
	<b>DBR</b> Bright red
	<b>DSB</b> Steel blue

ACCESSORIES order as separate catalog numbers (shipped separately)

<b>CYS</b> <sup>8</sup>	3/8" stem and canopy with 5° "hang straight" swivel
<b>CRS</b> <sup>8</sup>	3/8" stem and canopy with 45° swivel
<b>nSP5 D</b>	Sensor Switch® nLight® 0-10V dimming relay. Requires additional nLight bus power supply (nPS 80)

# 11" CFL

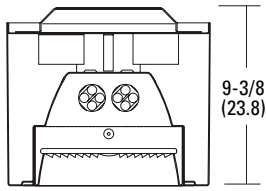
## Lensed Cylinders

Wet Location, Horizontal Lamp, Double Twin-Tube (DTT) or Triple-Tube (TRT), 8" Aperture

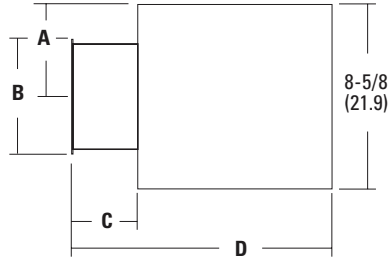


DIMENSIONAL DATA

All dimensions are inches (centimeters) unless otherwise noted.



Reflector Aperture: 8 (20.3)  
Housing Diameter: 10-3/4 (27.3)



### Wall Mount Dimensions

A = 4-5/8 (11.7)  
B = 5-5/16 (13.5)  
C = 3-1/4 (8.3)  
D = 14 (35.6)

NOTES

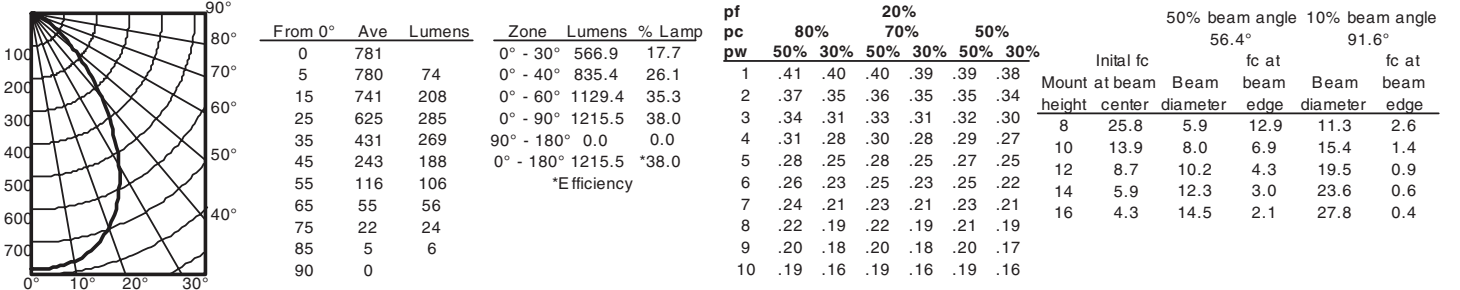
### ORDERING NOTES

1. Requires four-pin lamp, ships as a TRT fixture.
2. Multi-volt electronic ballast capable of operating on any line voltage from 120V through 277V, 50 or 60 Hz.
3. Not available with 13W.
4. Available in 120V or 277V only.
5. Wires supplied by others.
6. Stem not included.
7. Additional architectural colors available; see [www.lithonia.com/archcolors](http://www.lithonia.com/archcolors).
8. 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.

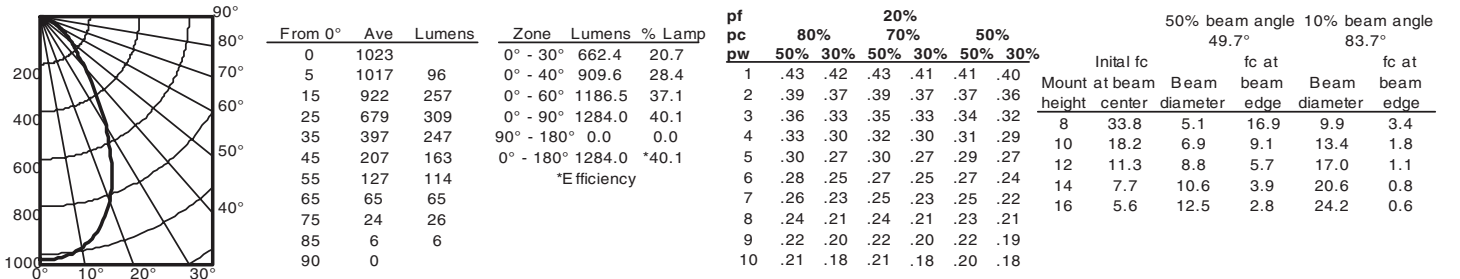


Distribution Curve      Distribution Data      Output Data      Coefficient of Utilization      Illuminance: Single Luminaire 30" Above Floor

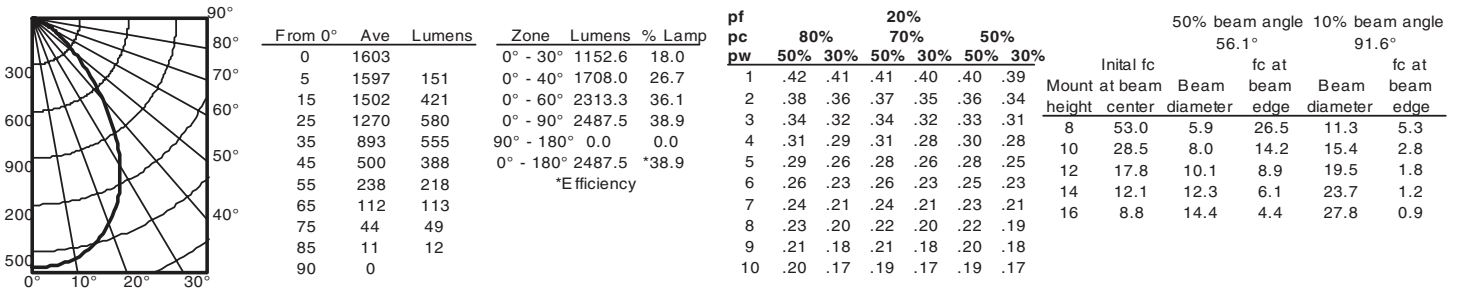
**CFL11 1/42TRT 8RW T73**      42TRT LAMP, 1.1 S/MH, 3200 RATED LUMENS, TEST NO. LTL14210



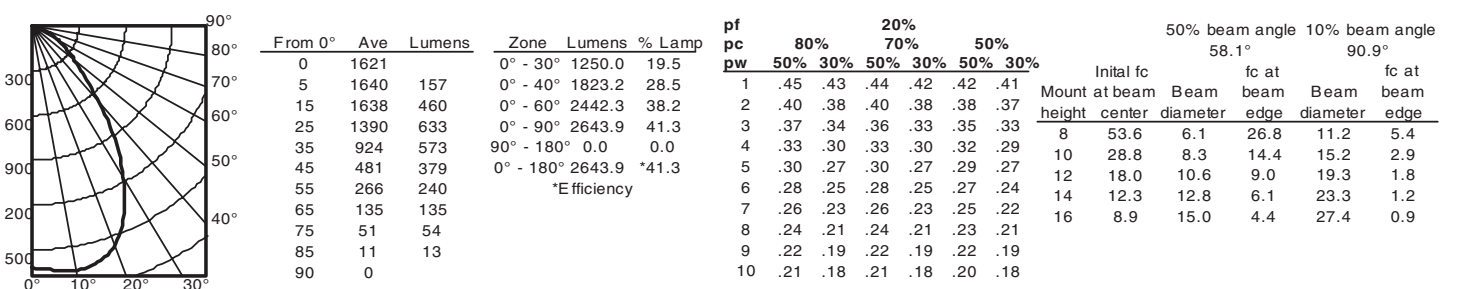
**CF11 1/42TRT 8RW FFL**      42TRT LAMP, 0.9 S/MH, 3200 RATED LUMENS, TEST NO. LTL14211



**CF11 2/42TRT 8RW T73**      42TRT LAMP, 1.1 S/MH, 3200 RATED LUMENS, TEST NO. LTL14198



**CF11 2/42TRT 8RW FFL**      42TRT LAMP, 1.1 S/MH, 3200 RATED LUMENS, TEST NO. LTL14217



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.