

# Lightology

lightology.com  
866-954-4489  
07-01-26

Project: \_\_\_\_\_  
 Company: \_\_\_\_\_  
 Location: \_\_\_\_\_ Fixture Type: \_\_\_\_\_  
 SPEC #: **WAC1206053**  
 Approved On: \_\_\_\_\_ Approved By: \_\_\_\_\_

## FQ 2 inch Round Downlight with Trim By WAC Lighting



### Description

The FQ 2 Inch Round With Trim Downlight Trim is designed for use with FQ 2 Inch Series of recessed housings by WAC Lighting. This high performance LED luminaire will provide quality lighting in both commercial and residential settings. Features glare control with 30 degree shielding, 35 degree vertical tilting and 360 degree horizontal rotation. Ceiling cutout: 3.5 inch. Accommodates 0.5 to 1 inch ceiling thickness. TRIAC and ELV dimming at 120V; 0-10V dimming at 277V. Note 1: Field changeable beam angle with reflectors provided (25 degree, 40 degree, 55 degree). Lumens shown are based on 40 degree beam angle. Note 2: A complete fixture requires the trim and a housing, sold separately.

### Specifications

REFLECTOR/BAFFLE COLOR . . . . . N/A  
 BODY FINISH . . . . . Black  
 WATTAGE . . . . . N/A  
 DIMMER . . . . . Low Voltage Electronic  
 DIMENSIONS . . . . . 4"W x 5"H  
 INTEGRATED LED MODULE . . . . . 1x LED/120-277V LED

### Technical Information

APERTURE SHAPE . . . . . Round  
 CEILING TYPE . . . . . Drywall with Trim  
 FUNCTION . . . . . Downlight  
 LAMP LIFE . . . . . 50000 hours  
 BEAM ANGLE . . . . . 40°  
 COLOR RENDERING . . . . . 90 CRI  
 LAMP COLOR . . . . . 3500K  
 LUMINOUS FLUX . . . . . 2065 lumens



Shown in black

Model	Beam	Lumens	CRP	Color Temp	ELV	Finish	Reflector/Trim
FQ20T Round Trim	25°	1940	5210	927	2700K	90	Black
	40°	3025	8425	927	2700K	90	Black
	55°	3810	10710	927	2700K	90	Black
FQ20T Round Trim	25°	2045	5610	930	3000K	90	Black/Brush Navy/White
	40°	3025	8425	930	3000K	90	Black/Brush Navy/White
	55°	3810	10710	930	3000K	90	Black/Brush Navy/White
FQ20T Round Trim	25°	2065	5725	935	3500K	90	Black
	40°	3065	8665	935	3500K	90	Black
	55°	3910	10935	935	3500K	90	Black

Field changeable beam angles (25/40/55 degree) - reflector provided  
 Lumens shown based on 40degree beam angle at 25 watts



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Notes: