

# Lightology

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10-14-25

Project: \_\_\_\_\_  
Company: \_\_\_\_\_  
Location: \_\_\_\_\_ Fixture Type: \_\_\_\_\_  
SPEC #: **WAC1206135**  
Approved On: \_\_\_\_\_ Approved By: \_\_\_\_\_

## FQ 2 inch Square Trimless Adjustable Downlight Trim By WAC Lighting



### Description

The FQ 2 Inch Square Trimless Adjustable 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 365 degree horizontal rotation. Ceiling cutout: 3.5 inch. Accommodates 0.5 to 1 inch ceiling thickness. Dimmable with TRIAC and ELV at 120V. Dimmable with 0-10V 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 . . . . . Haze  
WATTAGE . . . . . 25W  
DIMMER . . . . . Low Voltage Electronic  
DIMENSIONS . . . . . 2.25"W x 4.75"H  
INTEGRATED LED MODULE . . . . . 1 x LED/25W/120-277V LED

### Technical Information

APERTURE SHAPE . . . . . Square  
CEILING TYPE . . . . . Drywall Trimless/Flush  
FUNCTION . . . . . Adjustable Accent  
LAMP LIFE . . . . . 50000 hours  
BEAM ANGLE . . . . . 40°  
COLOR RENDERING . . . . . 90 CRI  
LAMP COLOR . . . . . 3500K  
LUMENS/WATT . . . . . 74.20  
LUMINOUS FLUX . . . . . 1855 lumens



Shown in haze

Model	Beam	% Lumens	°CRP	Color Temp	CR	Finish	Reflector/Trim
 <b>R2PSAL</b> Square Trimless	N 25°	1740	4490	<b>927</b>	90	<b>BK</b>	Black
	F 40°	1720	2000				
	WF 55°	1740	2000				
	N 25°	1855	4725	<b>930</b>	90	<b>DB</b>	Dark Bronze
	F 40°	1820	3075				
	WF 55°	1850	2115				
	N 25°	1875	4620	<b>935</b>	90	<b>WT</b>	White
	F 40°	1855	2115				
	WF 55°	1870	2565				

Field changeable beam angle with reflectors provided  
(25 degree/40 degree/55 degree)  
Lumens based on 40 degree beam angle



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Notes: