



Date:

Approved:

Type:

Fixture:

Project:

FCW1152



FCW1152 Directional Wall fixture is an adjustable optic, multi-directional IP54 rated wall sconce. Create a feature wall or use the up/down lighting to enhance the design of your space. Make an eye catching decor come to life with by adding depth to your space with FCW1150 family of adjustable optic wall mount lights.



SPECIFICATIONS

EOL

PHYSICAL

dimensions	5.9" W x 5.8" H x 4.6" Deep
weight	1 lbs
housing	marine grade, corrosion resistant, heavy gauge aluminum
lens	clear, tempered glass lens
mounting	mounts directly to standard junction box; masonry applications use four (4) 0.25" x 0.75" screws with lead anchors (fasteners not included, j-box by others)
ingress protection	IP54 : dry or damp locations with rubber silicone gasket to seal out contaminants
finish	Six stage chemical iron phosphate conversion pre-treatment. Polyester powder coat finish, 18 µm Min., 5000hr salt spray test (ASTM B117) compliant with Florida / AAMA 2604 specification.

PERFORMANCE

color temperature	3000K	4000K
lumen output	210 lm	
lifetime	> 70,000 hours / L70 or better	
color consistency	3 SDCM / standard: 85 CRI	
operating temperature	-13°F to 104°F (-25°C to 40°C)	
junction temperature	73°C @ T ^a 25°C	
warranty	5-Year limited warranty (refer to website for details)	

ELECTRICAL

input voltage	Universal 120–277V AC
power supply	Integral Class II, electronic, high power factor > 94% @120V
certifications	ETL / cETL Listed
standards	UL1598/CSA C22.2 No. 250.0; UI 8750/CSA C22.2 No. 250.13/IES LM-79/LM-80
power consumption	6W @ 120V - 277V

Due to continuous development and improvements, specifications are subject to change without notice. FC Lighting reserves the right to change lab test details or specifications without notice. Product use certifies agreement to FC Lighting terms and conditions.

FCW1152



Ordering Information

ORDERING INFORMATION														
FCW1152		UNIV				CRI85		2L				ADJ		
SERIES		VOLTAGE		CCT		CRI		LUMENS		FINISH		OPTICS		
FCW1152		UNV	UNV 120V-277V		3K 3000K		CRI85 85 CRI		2L 210 lm (6W)		BK Black		ADJ Adjustable (0° –120° Up & Down Beam Angle)	
					4K 4000K						BZ Bronze			
											SL Silver			
											WH White			
											CC Custom Color			

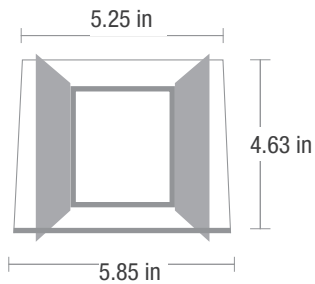
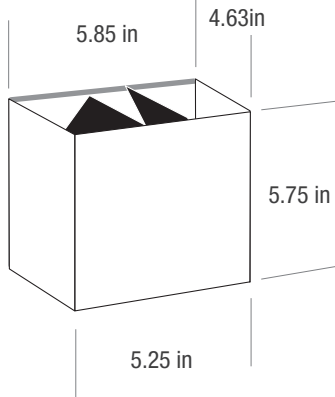
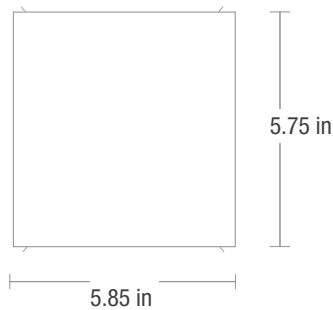
Due to continuous development and improvements, specifications are subject to change without notice. FC Lighting reserves the right to change lab test details or specifications without notice. Product use certifies agreement to FC Lighting terms and conditions.



Dimensions

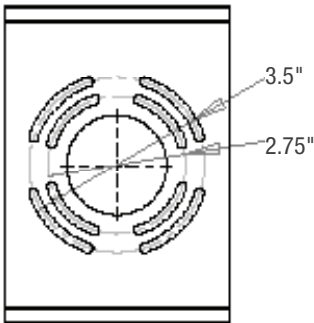
PRODUCT DIMENSIONS - STANDARD PRODUCT

width	5.85" W
height	5.75" H
depth	4.63" D



MOUNTING - j-box sold by others

mounting cleat width	4.5" W
mounting cleat height	6.5" H



mounting cleat:
mounts flush to j-box
surface and is included
with fixture

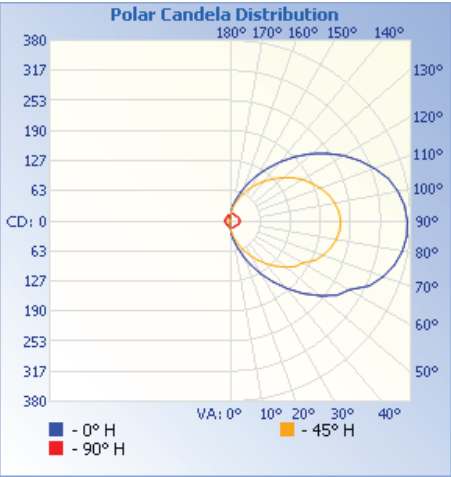
3.5" or 2.75" mounting diameter

Due to continuous development and improvements, specifications are subject to change without notice. FC Lighting reserves the right to change lab test details or specifications without notice. Product use certifies agreement to FC Lighting terms and conditions.



Photometry

OPTICAL DISTRIBUTION



Illuminance at a Distance

	Center Beam fc	Beam Width
1.7R	4.70 fc	3.7 ft 3.9 ft
3.3R	1.25 fc	7.3 ft 7.5 ft
5.0R	0.54 fc	11.0 ft 11.3 ft
6.7R	0.30 fc	14.8 ft 15.2 ft
8.3R	0.20 fc	18.3 ft 18.8 ft
10.0R	0.14 fc	22.0 ft 22.7 ft

■ Vert. Spread: 95.6°
■ Horiz. Spread: 97.2°

lumen output	214 Lm @ 4000K
power consumption	5.5W

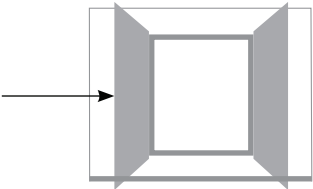
iti illuminations testing laboratory :
Report #2236

FCW1152

FIND IES FILES ON FCLIGHTING.COM



adjustable optic allows a variety of optical choices by adjusting the louvers to manipulate the beam



Due to continuous development and improvements, specifications are subject to change without notice. FC Lighting reserves the right to change lab test details or specifications without notice. Product use certifies agreement to FC Lighting terms and conditions.



US Commercial Lighting Manufacturer Since 1982

Specification Sheet