

Project Name	
Project #	
Model #	
Type	

FWS-U036-ET2003 LED Series

FEATURES & SPECIFICATIONS

Intended Use: The ET2003 series is an excellent choice for powerful and energy efficient wall sconce. These fixtures are made with LED chips and an aluminum body with powder coating finish to provide a long lasting, beautifully built fixture capable of meeting your wall lighting needs.

Installation: These luminaries are ideal for indoor/ outdoor lighting and site lighting.

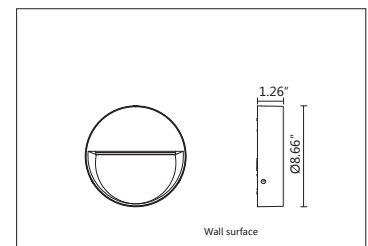
Rating: Wet Location

Warranty: 5 years

Housing	Die-cast aluminum
Baffle Faceplate	Die-cast aluminum
Gasket	Silicone rubber
LED Optic	Tempered Glass
Surface Finish	AkzoNobel powder coating
Driver Type	Constant current
Input Voltage	120~277V/AC
Ambient Temperature	-20°C~45°C
Beam Angle	Asymmetric
Ingress Protection	IP65
Certifications	ETL Pending



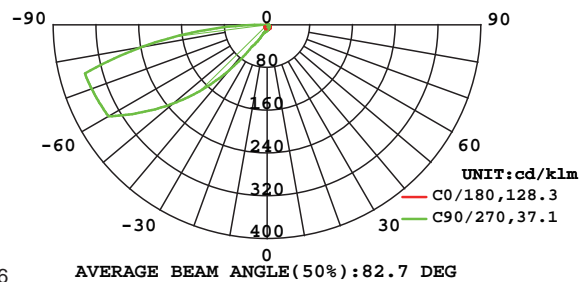
Dimensions



Housing Color



Photometric Data



ORDERING INFORMATION EX: FWS-U095-3151L2-006-27V-40K-SV

Series	Wattage (Lumen:	Input Voltage	Temperature	Sensor	Finish
1a. FWS-U036-ET2003	2a. 012 (12W; 800lm)	3a. 27V	4a. 30K (3000K)	5a. (N/A)	6a.B
			4b. 40K (4000K)		6b. W
			4c. 50K (5000K)		6c. G
					6c. Z

Notes:

If you do not see an option you would like please inquire directly and we will work to accommodate your needs.

3a. 120V-277Vt 6a. Black 6c. Grey 6e. Silver
 6b. White 6d. Mineral Bronze

All of the products and specifications can change without prior notice

Please note this specification sheet is considered to be business promotional material and not used for product listing identification purposes