

**11" OUTDOOR FLUSH MOUNT**  
PIR MOTION SENSOR | DUSK TO DAWN  
5 CCT COLOR PREFERENCE<sup>®</sup>  
WITH TWISTFIT<sup>™</sup> MOUNTING SYSTEM

**KEY FEATURES**

ETI's 11" Outdoor Flush Mount is wet location rated, withstands cold temperatures down to -4°F (-20°C), and comes with integrated PIR motion sensor with three settings.

- ETI's TwistFit<sup>™</sup> Mounting System for easy installation
- ETI SSL's patented Color Preference with 5 Selectable CCTs (2700K, 3000K, 3500K, 4000K, 5000K)

PIR Motion Sensor | Dusk-to-Dawn

- Detects motion up to 15 feet away
- 3 Settings: Motion Mode, Dusk to Dawn (DTD) Mode, and Disable

**SPECIFICATIONS**

**Construction**

- Modern fixture with white or black aluminum trim
- White acrylic shade

**Optics**

- Diffuser lens for zero pixelation and overall visual comfort
- Uniform, even light distribution

**Installation and Function**

- TwistFit<sup>™</sup> Surface mount kit included:  
TwistFit Mounting Bracket  
Mounting screw and wire connectors
- Choose from 5 field-selectable CCTs—27/30/35/40/5000K  
Factory set at 2700K
- Choose from 3 PIR Motion Sensor settings:  
Motion Mode, Dusk to Dawn (DTD) Mode, and Disable

**Electrical**

- 50,000 hour LEDs at L70 for reduced maintenance
- Operates at 120V, 60Hz
- Operating temperature: -20°C (-4°F) / 45°C (113°F)
- Dimmable—TRIAC
- ETISSL patented 5 CCT COLOR PREFERENCE<sup>®</sup> allowing for easy field-adjustable color temperature selection with switch located on back of luminaire
- 3 Dusk to Dawn PIR Sensor settings located on back of luminaire

\* Always consult dimmer manufacturer for proper use, installation and compatibility (some dimmers may require a neutral in the wall box).

**Warranty**

5-Year Standard Warranty. See terms at: [ETISSL.com/warranty/](https://etissl.com/warranty/)

KEY DATA	
Lumen Package	830
Wattage (Nominal)	11.5
Efficacy (LPW)	72
Reported Life (Hours)	L70 / 50,000

DATE:	PROJECT:
TYPE:	NOTES:
CATALOG #:	



**PIR Motion Sensor | Dusk-to-Dawn**  
Detects Motion up to 15 ft Away  
and has 3 Modes of Operation



**Color Preference<sup>®</sup>**



**TwistFit<sup>™</sup>**  
Mounting System



**Certifications & Test Data**

- cULus Listed for Wet Location
- ENERGY STAR<sup>®</sup> rated (See Page 2 for search info.)
- Driver rated for FCC part 15 Class B for use in residential or commercial applications
- IC Rated for direct contact with insulation



11" Outdoor Flush Mount PIR MOTION SENSOR | 5 CCT COLOR PREFERENCE® | WITH TWISTFIT™ MOUNTING SYSTEM

CATALOG LOGIC

FME

Series

FME

11" Outdoor Flush Mount

-

11IN

Size

11IN (10" Dia)

-

830LM

Lumens

(Lumen Package)

830LM

-

8

CRI

8

80CRI (min.)

-

CP5

CCT

CP5

5 CCT Color Preference® 27/3/35/4/5000K

-

SV

Voltage

SV

Single-Volt 120V

-

TD

Dimming

TD

TRIAC Dimming

-

OS

Sensor

OS

PIR Motion Sensor

-

Trim Color

B

Black

W

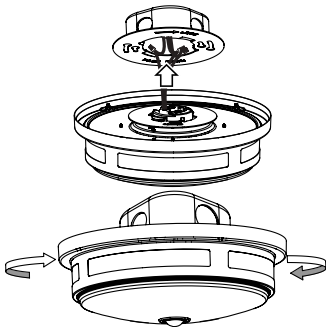
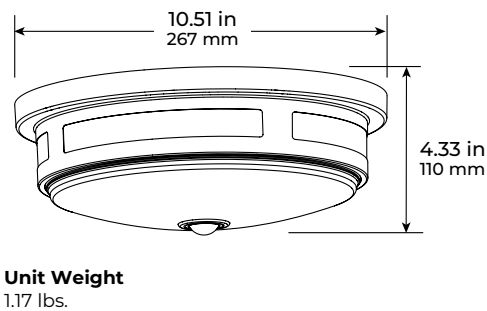
White

STOCK ORDERING INFORMATION (typical 2-3 day shipment lead time)<sup>1</sup>

Catalog Part Number	Order Number	Trim Color	Case QTY	Lumen Package	Wattage (Nominal)	Efficacy	CCT	CRI	Voltage	Dim	ENERGY STAR®
FME-11IN-830LM-8-CP5-SV-TD-OS-B	564281030	Black	2	830	11.5	72	2700K 3000K 3500K 4000K 5000K	80 (min)	120V	TRIAC	Yes, Search: 564281##
FME-11IN-830LM-8-CP5-SV-TD-OS-W	564281040	White	2	830	11.5	72	2700K 3000K 3500K 4000K 5000K	80 (min)	120V	TRIAC	Yes, Search: 564281##

Notes: 1. Stock SKUs typically ship in 24-48 hours upon receipt of an approved released order  
2. For more delivered lumens and test data see below, or visit ETISSL.com

DIMENSIONS / DETAILS



FIELD-SELECTABLE CCT

Factory set to 2700K.



MOTION SENSOR / DUSK-TO-DAWN SETTINGS

- Motion Mode**  
Fixture will turn on at dusk, then drop to 30% lumen output until motion detected. Once motion is sensed, lumen output boosts to 100% and holds for 5 minutes until motion is no longer detected.
- Dusk-to-Dawn Mode (DTD)**  
Fixture will come on at 100% lumen output when darkness is sensed.
- Disable Mode**  
Works as typical light fixture with motion and DTD disabled. Fixture can be set to 30% light output and 100% by toggling light switch within 3 seconds.