

LLFE361

LLFE362

LLFE363

Bulkhead in 2 Finishes. LED and Medium Base Light Sources

Construction:

Body Material: Composite Resin Frame with Powder Coated Aluminum Base.

Lens: Frosted Polycarbonate

Finishes: Black (BLK) and White (WH)

Mounting: Wall or Ceiling Mount.

Light Sources:

- **LE8:** 120V/13W/80CRI/1140LM@30K, 1280LM@40K/TRIAC
- **LE12:** 120V/14W/80CRI/1430LM@30K, 1500LM@40K/TRIAC
- **LE18:** 120V/22W/80CRI/1950LM@30K, 2130LM@40K/TRIAC
- **L18U:** 120~277V/22W/74CRI(TYP)/1740LM@30K, 1824LM@40K/Non-Dimming

Medium Base Version Available See Page 2

Dimming: 120V TRIAC Dimming. Lumencia recommends the use of a UL or ETL LED Ready Dimmer. Please contact Lumencia for a complete list of compatible dimmers. Dimming capabilities will vary depending on the dimmer control, load, and circuit installation. We recommend testing dimmers prior to installation for larger projects.

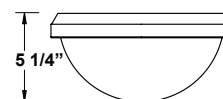
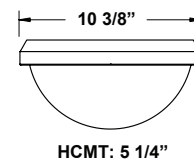
Options: Photocell or Security Sensor Options See Option Notes and Page 3 for more Information

Notes/Certifications/Warranty:

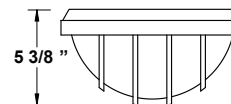
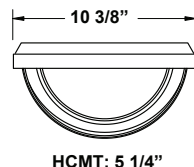
- UL Listed for Wet Locations
- BAA Compliant
- 5 Year Warranty on LE8, LE12, and LE18
- 3 Year Warranty on L18U Version



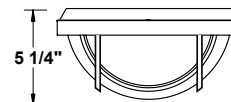
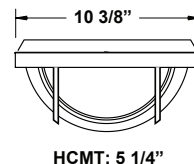
LLFE361



LLFE362



LLFE363



PART #	LIGHT SOURCE	COLOR TEMP	FINISH	OPTIONS
LLFE361	LE8	30K	BLK	P- Photocell
LLFE362	LE12	40K	WH	S120- Photocell & Motion
LLFE363	LE18			Sensor Combo for 120V

PART #	COLOR TEMP	FINISH	OPTIONS
LLFE361-L18U	30K	BLK	SUNV- Photocell &
LLFE362-L18U	40K	WH	Motion Sensor Combo for
LLFE363-L18U			120~277V

LLFE351-MB LLFE352-MB LLFE353-MB

Value Bulkhead in 2 Finishes. LED or Medium Base Light Sources

Construction

Body Material: Composite Resin Frame with Powder Coated Polycarbonate Base.

Lens: Frosted Polycarbonate

Finishes: Black (BLK) and White (WH)

Mounting: Wall or Ceiling Mount.

Light Sources: Requires 1 X 120V/75W Max Incandescent Medium Base Bulb.
(Lamps are not included unless requested – see options for available lamps)

LED Versions Available See Page 1

Dimmers: Lumencia recommends the use of a UL or ETL LED Ready Dimmer that is compatible with your chosen lamps. Dimming capabilities will vary depending on the dimmer control, load, and circuit installation. We recommend testing dimmers prior to installation for larger projects.

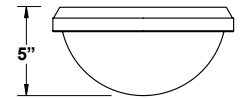
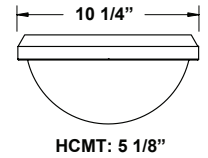
Options: Security Sensor Option. See Option Notes and Page 3 for more Information

Notes/Certifications/Warranty:

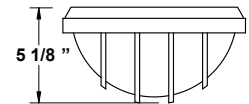
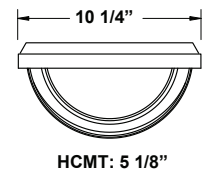
- Medium Base Light Source Requires an MOQ of 50 Pieces
- BAA Compliant
- UL Listed for Wet Locations
- 1 Year Limited Warranty



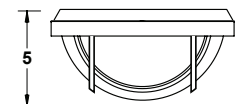
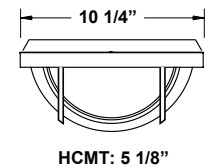
LLFE351



LLFE352



LLFE353



PART #	FINISH	LAMPING	OPTIONS
LLFE351-MB LLFE352-MB LLFE352-MB	BLK WH	NL- No Lamp LWE ¹ -120v/9.5w/800lm@30K/80CRI Title 24 LCE ¹ -120v/9.5w/800lm@40K/80CRI	S120- Photocell & Motion Sensor Combo for 120V

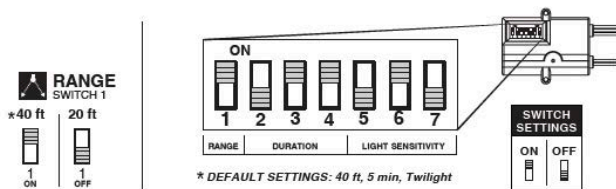
¹LWE and LCE Medium Base Lamps are available for purchase with the Medium Base Light Source.
3 Year Limited Warranty

S120- Security Combo

Security Motion Sensor & Photocell for 120V

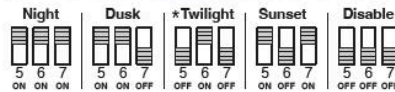
Features:

- 120V Only
- Remote Photocell
- Adjustable Time, Range, & Dusk-to-Dawn Sensitivity
- Detects Motion Using High Frequency Microwaves



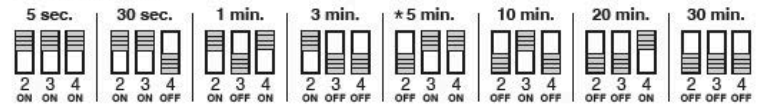
LIGHT SENSITIVITY

SWITCHES 5-7



DURATION

SWITCHES 2-4

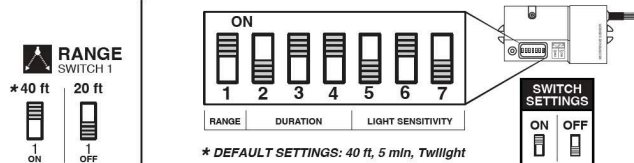


SUNV- Security Combo

Security Motion Sensor & Photocell for 120~277V

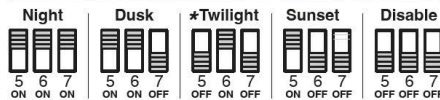
Features:

- Multivolt, 120-277V
- Built-In Photocell
- Adjustable Time, Range, & Dusk-to-Dawn Sensitivity
- Detects Motion Using High Frequency Microwaves



LIGHT SENSITIVITY

SWITCHES 5-7



DURATION

SWITCHES 2-4

