

**Project** 

**Type** 

**Catalog Number** 

SPECIFICATIONS EMERGENCY

#### **HOUSING**

- Low profile aluminum housing
- Available in white, black, or satin bronze finishes

#### **ELECTRICAL**

- Universal 120-277V
- Standard Operating Temperature: -20°C 40°C (-4°F 104°F)
- Cold Weather Temperature: -40°C

#### **BATTERY**

- 3.6V, 5Ah Li-SOCI2 battery
- LVD prevents battery from deep discharge
- Internal transfer switch automatically connects battery to lamp heads for 90-minute emergency illumination
- Two-rate charger initiates battery charge to recharge in battery in 24 hours

### **ILLUMINATION**

- Sealed diffused lens
- 50,000 Hours
- 5300K standard; 2900 3800K available

#### **MOUNTING**

- Universal knockout pattern on back plate
- Suitable for wall or ceiling mount
- Note: EM Models require 11/2" JBox extension ring

#### **CODE COMPLIANCE**

- cETLus Listed for Outdoor Locations
- Meets UL924, NFPA 101, Life Safety Code, NEC, OSHA, Local and State Codes
- IP66 Rated
- BAA Compliant

#### **WARRANTY**

- 5 Year

## **ORDERING INFORMATION**

CATALOG#	Description	
ODEL-10W-*-#	10W, 371 Lumens, AC Only	
ODEL-10W-*-EM-#	10W, 494 Lumens, Battery Backup	
ODEL-20W-*-#	20W, 742 Lumens, AC Only	
ODEL-20W-*-EM-SD-#	20W, 988 Lumens, Battery Backup, Self Diagnostics	
*Specify Mounting; C-Ceiling Mount, W-Wall Mount		
#Specify Color; WH-White; BA-Brushed Aluminum; BZ-Bronze, BK-Black		

OPTIONS (Factory Installed)	
SD	- Self Diagnostics (EM Models Only) - 20W-EM unit already has SD standard
CW	- Cold Weather Package (-40°C) - EM Models Only
SW120	- Security Lighting with Control Switch-120V (Standard EM Models)
SW277	- Security Lighting with Control Switch-277V (Standard EM Models)
SW-SD	<ul> <li>Security Lighting with Control Switch for EM-SD models (120/277V)</li> </ul>
2AC120	- Dual AC Output - 120V
2AC277	- Dual AC Output - 277V
CW1	- Custom Window Filter - 3800K
CW2	- Custom Window Filter - 3200K
CW3	- Custom Window Filter - 2900K
CC	- Custom Color



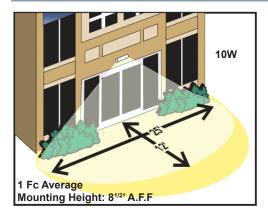
# ODEL Outdoor LED AC/EM Unit



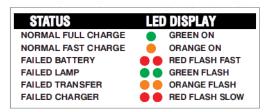




## SPACING GUIDELINES



## SELF DIAGNOSTICS



## MOUNTING

