

SOREN

LED Emergency Mini Wall Pack

A compact wall-mounted luminaire with integral battery backup in a pressure-cast thermoplastic housing. A built-in photocell provides automatic dusk-to-dawn operation, with wall-switch control also available. During a power loss, the nickel-cadmium battery provides 90 minutes of emergency illumination regardless of the selected control mode. IP65 rated with a dark bronze finish.

- Integral battery backup — 90 minutes emergency egress
- Runs as a normal 4.8W luminaire on AC; auto-switches on power loss
- 1,000 lm normal · 400 lm in emergency
- Built-in photo sensor, switchable to wall-switch control
- Pressure cast-molded flame-retardant thermoplastic housing
- IP65 · dark bronze finish
- 5000K COB LED source
- Test switch and charge indicator



UL

cUL

IP65



LUMEN OUTPUT	1,000 lm (400 lm emergency)
COLOR TEMP / CCT	5000K
LED SOURCE	COB LED
WATTAGE	4.8W
VOLTAGE	AC 120–277V · 60 Hz
BATTERY	NiCd 4.8V / 1800 mAh, integral
EMERGENCY RUNTIME	90 minutes
RECHARGE TIME	24 hours

FINISH	Dark Bronze
OPERATING TEMP	32°F to 104°F (0°C to 40°C)
IP / IMPACT	IP65
MATERIAL	Pressure cast-molded thermoplastic · flame-retardant, high-impact
MOUNTING	Universal mounting plate — J-box not supplied
DIMENSIONS	10.57" W × 6.28" H × 3.86" D
WEIGHT	2.87 lbs
WARRANTY	2-Year Limited

ORDERING

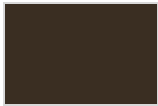
CONFIGURE YOUR PART NUMBER USING THE OPTIONS BELOW.

MODEL	WATTAGE	VOLTAGE	CCT	CONTROLS	FINISH
SOREN	4.8 4.8W	U 120-277V	50 5000K	PC PhotoCell	DBZ Dark Bronze

Build Your Order Code — example values shown in grey

MODEL	WATTAGE	VOLTAGE	CCT	CONTROLS	FINISH
SOREN	4.8	U	50	PC	DBZ

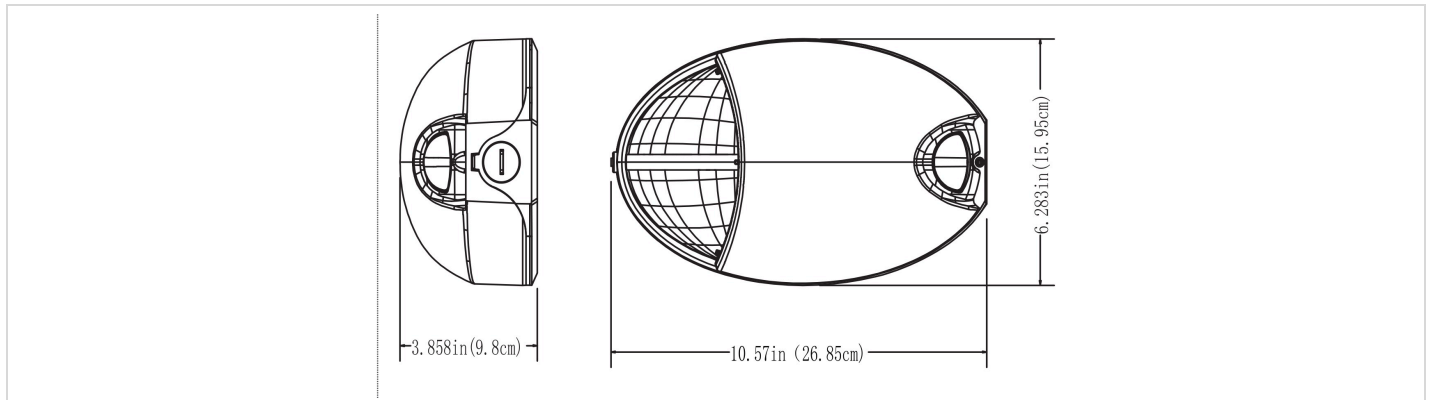
STANDARD FINISHES



DBZ
Dark Bronze

DIMENSIONS & WEIGHT

SPEC	VALUE
Fixture (W × H × D)	10.57 × 6.28 × 3.86 in (268 × 160 × 98 mm)
Net weight	2.87 lbs
Max mounting height	11.1 ft (3.3 m)



ELECTRICAL & EMERGENCY PERFORMANCE

MODEL	RATED VOLTAGE	INPUT WATT	LUMENS	EMERGENCY OUTPUT	RECHARGE	EMERGENCY RUNTIME
SOREN	120-277V · 60 Hz	4.8W	1,000 lm	400 lm	24 hrs	90 min

Values as published by the manufacturer. The built-in photo sensor turns the fixture on below 10 lux and off above 30 lux; it can be switched to wall-switch control. Neither setting affects emergency operation.