

EMERGENCY BATTERY BACKUP WALL PACK

CCT SELECTABLE



By-Passable Photocell

Test/Indicator Button



CCT SELECTABLE
(3500K, 4000K, 5000K)

**INTEGRATED BY-PASSABLE
PHOTOCELL**

**INTEGRATED EM BACKUP
TEST/INDICATOR BUTTON**

COMPACT SLEEK DESIGN

SUGGESTED APPLICATIONS

Warehouse, Garages
Commercial, Hospitality
Near Emergency Exit/Exit Signs

SATCO|NUVO'S state-of-the-art Emergency Wall Pack, a compact and sleek lighting solution designed to keep your space safe and well-illuminated during emergencies. With its integrated EM backup test indicator button, you can easily ensure the functionality of the emergency backup system. The bypassable photocell allows for seamless operation and control, while the impact-resistant lens ensures durability and longevity. Choose from three CCT options (3500K, 4000K, 5000K) to suit your preference. With a 90-minute emergency backup and a wide beam spread of 100°, this wall pack delivers reliable performance even in the harshest conditions.



ColorQuick®
Selectable Color Technology



GENERAL SPECIFICATIONS

Input Voltage: 120-277V (Range)
Frequency: 50/60Hz
Power Factor: 0.9
THD: 15%
CCT: 3500K/4000K/5000K
CRI: 80
Efficacy: Up To 121 LPW
Surge Protection: 2.5kV
Beam Spread: 100°
IP Rating: IP65
IK Rating: IK08

Dimmable: 0-10V
Ambient Operating Temperature: 0°C (32°F) to + 45°C (+113°F)
Functional Life: 50,000 Hours
Emergency Backup: Yes
Photocells Included: Yes, By-Passable
Construction: Die Cast Aluminum
Lens Material: Polycarbonate
Dimensions: 10.47" H x 6.54" W x 3.78" D
Battery Mode: 5 Watts
Location Rating: Wet
Bug Rating: BI-U3-G1



ITEM SPECIFICATIONS / ORDER INFO

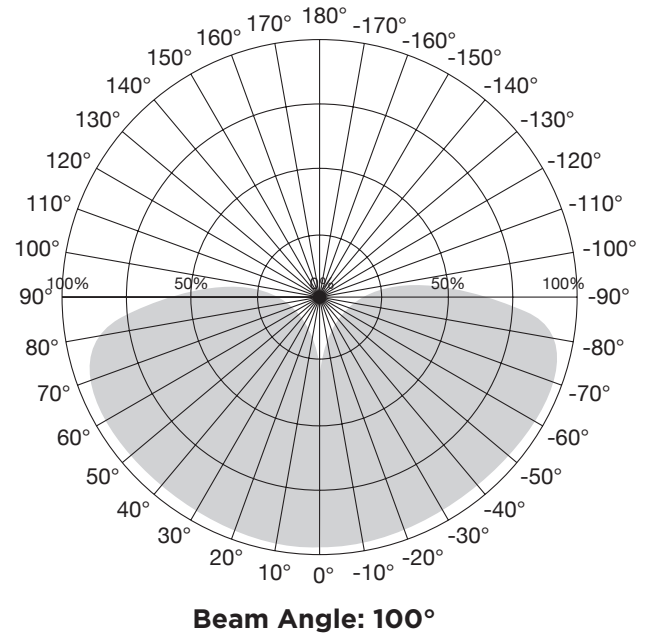
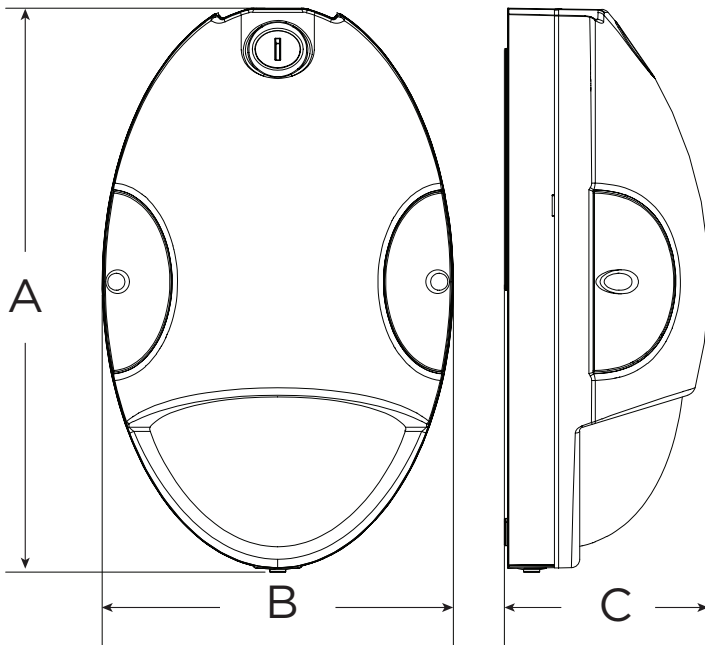
Item	Finish	Watts	Replacement Watts	Lumens	Input Current @120-177V	DLC ID
65-880	Bronze	15W	60W	1740L-1814L	0.13-0.054A	S-FW6VDL
65-881	Black	15W	60W	1740L-1814L	0.13-0.054A	S-FW6VDL

DIMENSIONS/WEIGHTS

Item	Height (A)	Diameter (B)	Depth (C)	Weight
65-880	10.47"	6.54"	3.78"	3.61 lbs
65-881	10.47"	6.54"	3.78"	3.61 lbs

PHOTOMETRICS

15WATT 100W HID EQUIVALENT



This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Fixture may not be compatible with all dimmers.

Replacement wattage shown depends on application and fixture. Specifications are subject to change without prior notice.