

## HAWL

### All-Weather Wallpack - Low Profile



IP65



### FEATURES & SPECIFICATIONS

#### CONSTRUCTION

- Die-cast aluminum housing
- Available in Bronze, White, Black, and Silver

#### OPTICAL

- UV-resistant, high-impact polycarbonate lens
- Minimum CRI of 70

#### ELECTRICAL

- Standard Universal Voltage - 120/277VAC dual primary at 60Hz
- Emergency Package (EP) Option draws an additional 17w and includes self-test/self-diagnostics, and a heater for cold weather operation to -25°C (-13°F)
- Standard photocontrol sensor for use in dusk to dawn applications that can be disabled to be used as and always on or switchable fixture.
- Optional PIR motion sensor (PIR) with up to 10' of detection and operational dusk to dawn. The light will activate when motion is detected in AC mode only and turn off after two minutes of inactivity.

#### BATTERY

- Maintenance-free NiCad Battery
- Operating temperatures: -25°C to 50°C (-13°F to 122°F)

#### INSTALLATION

- Universal pattern backplate provides 3" or 4" J-box mounting pattern with keyhole slots
- Can be surface mounted using the 1/2" conduit entry point at top of housing

#### WARRANTY

- 5 year warranty on all electronics and housing

#### ORDERING GUIDE

MODEL	Housing Color	Controls
<b>HAWL</b>		
All-Weather Wallpack Low Profile	<b>BR</b> - Bronze <b>WH</b> - White <b>BK</b> - Black <b>SL</b> - Silver	<b>EP<sup>1</sup></b> - Emergency Package <b>PIR<sup>2</sup></b> - PIR motion sensor

1 - EP option includes self-test/self-diagnostic and a heater for cold weather operation to -25°C (-13°F)

2 - PIR option adds a PIR motion sensor and removes photocontrol



#### LISTINGS

- UL 924
- cULus Listed for Wet Locations
- IP65 rated
- State of California Title 24
- NFPA 101
- NFPA 70
- NEC
- UL Listed 90 minute emergency run time, 24 hour recharge time

#### PRODUCT DIMENSIONS

