

Model	Dimensions
PMD-2	9.6" Dx5.1" Wx7.6"H

PMD-2
6 VOLTS • 11 WATTS

Application

High-Lites PMD-2 is designed to provide economical emergency lighting when and where you need it.

Standard Features

- Thermoplastic Housing.
- Easy, quick installation.
- 120/277 VAC dual voltage input capability.
- Constant voltage, solid-state charger.
- Brownout protection.
- Low voltage battery disconnect.
- Labor saving lockout feature.
- Damp Location Listed.

Batteries

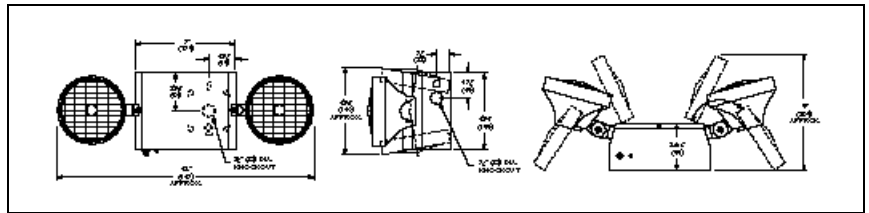
Maintenance free sealed Lead-Calcium battery to provide many years of dependable service.

Options

-DL	Damp Location
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Lamps And Heads

High intensity incandescent lamps maximize light through a specially designed lens to provide glare free light distribution. Lighting heads are fully adjustable.



Model	Dimensions
XC-1	8"D x 18"W x 5Z/v"H

XC-1
6 VOLTS • 12 WATTS



Application

High-Lites XC-1 Emergency Light features side mounted lighting heads and is designed for installation in areas with low ceilings or when easy installation and appearance are the purchase criteria.

Standard Features

- Die-formed heavy gauge steel cabinet.
- Dual 120 or 277 VAC input, field selectable.
- 1-1/2 hours of light to an end battery voltage of 87-1/2% of nominal voltage.
- 100% solid-state switching circuit.
- Solid-state line-latched low voltage disconnect circuit provides DC load disconnect protection to guard against battery deep discharge.
- Solid-state short circuit and overload protection on DC output circuit with automatic resets.
- Momentary test switch.
- AC ready light.
- AC lockout feature reduces installation time.

Batteries

Provided with each High-Lites Emergency Light is a long-life Lead Calcium maintenance free battery that will provide many years of dependable service. Optional Pure Lead battery is available. Consult factory.

Options

Add	Description
-V	Voltmeter
-LC	3 Conductor Cord & Plug (120VAC)
-220	220-50Hz VAC Input
XCP	Pure Lead Battery Substitute
SP	Special Painted Emergency Light (Special Color)
-SX	Self-Diagnostic Circuit

Lamps And Heads

High intensity incandescent lamps maximize light through a specially designed lens to provide glare free light distribution. Lighting heads are fully adjustable.