

HIGH IMPACT, THERMOPLASTIC EMERGENCY LIGHT

With appealing design and dependable performance, the Lite-Way Series will accommodate virtually any application. These attractive units are complemented by the durability and simplicity of a high-impact thermoplastic housing. When economy and appearance are primary concerns, the Lite-Way Series is the answer.

SUGGESTED SPECIFICATIONS

Specify, supply and install Mule Lite-Way Emergency Lighting Series. Units shall be fully automatic, self-contained, maintenance-free and listed to UL 924 standard.

CIRCUIT DESIGN

Circuit must include a 120/277-volt dual input transformer, automatic charger with instantaneous transfer, test switch and a long-life LED ready indicator light. The charger shall be current limited, temperature compensated, short-circuit proof and reverse polarity protected. The charger shall recharge the battery to rated capacity per UL Emergency Lighting Standard 924. Electronic controls shall include: Low Battery, Voltage Disconnect, Brownout Protection and Battery Lockout.



ACCESSORIES

ACCESSORY	DESCRIPTION
WG5	Wire Guard

Add suffix to model or order separately

ORDERING INFORMATION

MODEL	OPTIONS
BKEM-2A	NC = Nickel Cadmium Battery
	HAL = Halogen Lamps
	DL = Damp Location

Ordering Example: BKEM-2A-WG5

BENEFITS & FEATURES

- High-impact thermoplastic housing & lampheads
- Hinged metal backplate for easy installation
- Battery lockout circuit
- Low voltage disconnect
- 120/277 volt dual input transformer
- Completely self-contained
- Sealed maintenance-free battery standard
- Test switch & LED ready indicator
- Ceiling or wall mount
- UL listed
- Provides 90 minutes of emergency run time

BATTERY

6 volt, maintenance-free and fully UL recognized for the loss of electrolyte through gassing. The battery shall operate by the premise of electrolyte recombination.

HOUSING, HEADS AND LENS

The Housing and Heads shall be constructed of high-impact UL recognized thermoplastic. The units shall resist denting, peeling, scratching and corrosion. Lamps shall be high intensity all-glass wedge base type. The Fresnel lens shall be constructed of polycarbonate.

MOUNTING

The unit shall be mountable in any orientation, on walls or ceilings. A universal mounting pattern, rear key hole slots only (unit hinges on back plate).

