



Small in Size
Measures Only 5 1/4" x 6 5/8"

Big on Features
Available with Halogen Lamps
Black Housing Option

6 Volt
Maintenance-Free
Lead Calcium Battery



application The KB-1 combines style, economy and performance in a compact, easy to install emergency light. It has all the features of larger, more expensive units, and is ideal for all institutional facilities where appearance, limited space and economy are concerns.

features

- **CONSTRUCTION:** Injection molded from high impact, scratch and corrosion resistant thermoplastic in an architecturally attractive mist white color.
- **QUICK, LABOR SAVING INSTALLATION:** Easily mounts to wall or ceiling with independent, universal mounting plate. AC and battery quick connect plug simplify wiring for quick & easy installation.
- **ELECTRONICS:**
 - Automatic, temperature compensated, pulse type charger.
 - High capacity, automatic, dust-tight instantaneous transfer relay.
 - Low voltage disconnect prevents over discharge of battery. Automatic brown out protection is provided.
 - Labor saving AC line latch prevents battery discharge during installation to a non-energized circuit.
- **INSTRUMENTATION:** Combination test switch/charge monitor LED indicates battery is on charge and allows for periodic testing of the unit.
- **POWER REQUIREMENTS:** 120/277 Volt AC.

battery

6 volt, maintenance-free recombination, sealed lead calcium.

lamp heads

Standard with two fully adjustable PAR 18 size lamp heads furnished with 6 watt high intensity incandescent or halogen lamps.

options

(Add Suffix to Model No.)	Suffix
Voltmeter	-V
Tamperproof Screw	-TP
3-wire Cord & Plug3CP
3-wire Cord & Plug (277)3CP-277
Black Housing and Heads	-B

Note: Certain option combinations may effect the UL listing. Please contact the factory for specifics.

unit selection chart

Volts	Model No.	Capacity in Watts to 87 1/2 % of Nominal Battery Voltage		Standard Lamps		
		1 1/2 Hrs.	2 Hrs.	Watts/ Heads	Type	Lamp Rplc. No.
6	KB-1	12	8	6	Incand.	570.0012
6	KB-1/LH4	12	8	6	halogen	580.0012

dimensions

Dimensions are approximate and subject to change.

