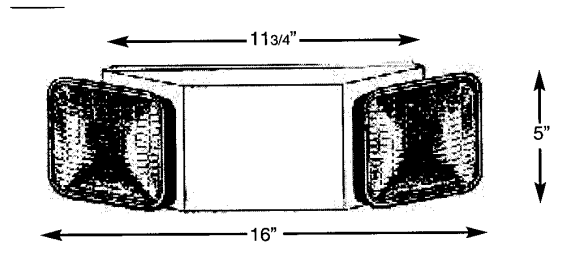
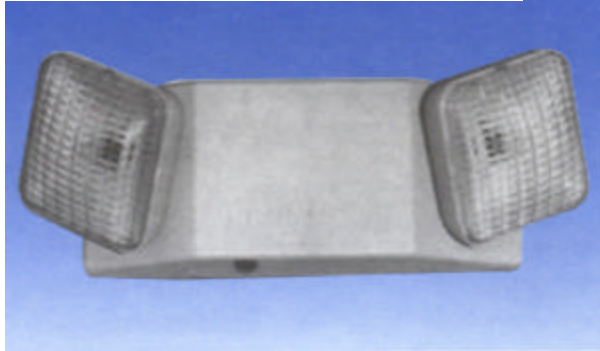




# High-Lites

## HL-90, HL-100



### HL- Series

#### Application

Ideal for commercial, institutional and industrial facilities where economy, appearance, ease of installation and maintenance are required. Also ideal when a low profile unit is needed to meet limited space requirements.

#### Standard Features

- Completely self contained
- Fully automatic operation
- Compact, low profile design
- Universal mounting plate w/ "EZ" quick connect for ease of installation
- Push to test switch
- Environmentally coated electronics
- Low voltage disconnect to protect battery from severe discharge
- Dual input 120 VAC or 277 VAC field selectable
- Charge rate/Power on - LED indicator light
- Injection molded, high impact thermoplastic UL V-O rated

#### Battery

Maintenance free, sealed Lead Calcium battery will provide many years of dependable service

#### Operation

When normal utility power fails, the internal solid-state transfer switch automatically connects the battery to the two lamp heads, illuminating them for a minimum of 90 minutes.

When utility power is restored, the battery is disconnected from the load. Recharging the battery is initiated by a fully automatic solid-state, two rate, current limited, temperature compensated charger that will assure optimum recharging within 12 hours.

#### Lamps and Heads

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

All HL Series units are provided with environmentally coated electronics and are damp location labeled

HL series is UL Listed and tested to the requirements of UL-924

Model No.	Volts	Watts	Weight	Standard lamp
HL-90	6	12		5.4 Watts (-25) (Each head)
HL-100	6	22		

Model No.	Watts			
	1 1/2 HR	2 HR	3 HR	4 HR
HL-90	12	-	-	-
HL-100	22	16	12	-

**-B Black Housing**