



DESCRIPTION

The ELP-FH is an attractive, economical alternative to traditional double headed emergency lighting fixtures. It has an aesthetically appealing low profile and is quick and easy to install.

APPLICATION

Suitable for use in almost any commercial or light industrial application.

OPTIONS (add suffix)

LT - Laser Test. Remote testing capability with a pen laser.

APPROVALS

UL924.
Life Safety NFPA 101.
UL listed for damp locations use.

HOUSING

The housing is made of injection molded thermoplastic. It has high impact resistance and is UL94-5V rated.

MOUNTING

The back mounting plate is made of injection molded thermoplastic. It has a molded in universal J-Box mounting pattern and keyhole slots. The main housing snaps on to the back plate for quick and easy installation.

LENS

Computer designed optical prisms throw the light outward and to the sides for maximum utilization.

ELECTRICAL/BATTERY

- Dual voltage input 120/277 VAC, 60 Hz.
- Maintenance free, Sealed Lead Calcium 6V, 4.0 AH battery with a maximum full recharge time of 24 hours. Minimum 1 ½ hour emergency operation.
- Low voltage disconnect of the battery prevents deep discharge and maintains good battery life.
- Fully automatic, solid state charger.
- Test switch with LED charge indicator/AC voltage indicator.
- Safety disconnect feature cuts power to the fixture when it is removed from the back mounting plate.
- Line latching feature prevents the unit from turning on during installation to a non-energized AC circuit. Saves labor since the installer does not have to return to connect the battery terminals once the building is energized.

Catalog Number	Description	Heads	Lamp Type	Lamp V DC	Lamp Watts	Weight (Lbs)	Volume (cu. ft.)	Pieces per Skid
ELP-FH	White Housing	Fixed Heads	T-5 Incandescent	6	2 x 5.4	3.3	0.13	576
ELP-FH-BLK	Black Housing	Fixed Heads	T-5 Incandescent	6	2 x 5.4	3.3	0.13	576
ELP-FH-LT	Laser Test	Fixed Heads	T-5 Incandescent	6	2 x 5.4	3.3	0.13	576