## FEATURES

- 120/277 VAC Operation
- 1.5 Hours of Emergency Illumination
- Integrated Sold State System
- Constant Current, Controlled, Automatic Charger Circuit
- Lock Out (Automatic Battery Connect)
- Low-Voltage Battery Cutoff
- Maximum Input Rating (120 or 277VAC) -32 Watts
- Brownout Sensitivity

EMERGENCY LIGHT

- (2) LM LED Lamps, 3-Watt (Heads on Cover)
- (2) PAR36 LED Sealed Beam, 5-Watt (Heads on Side)
- (2) Wedge Base LED Bulb, 1.5-Watt (Heads on Side)
- (2) PAR36 Incandescent Lamps, 8-Watt (Heads on Side) EMERGENCY EXIT
- LED (Indirect)
(1) Strip, 120/277 VAC, 1.7-Watt
(2) Strips, (-DS), 120/277 VAC, 3.5-Watt
- LED (Direct)
(1) Strip, 120 VAC, 3.6-Watt
(2) Strips, (-DS), 120/277 VAC, 5.8-Watt
- Light-Emitting Diodes-25+ Year Life
- Indirect Placement for Diffused Legend Output
- Increased LED Brightness Level in Emergency Mode

- Sealed Lead Calcium Battery, 6-Volt Operation
- Maintenance-Free
- Ceiling, End or Back Mount
- Canopy
- Universal Stencil with Directional Chevron Snapouts
- 20-Gauge Steel Housing with White Powder-Coat Finish
- Easy Installation
- Red (Power On) \& Green (Trickle Charge) LED Indicator
- Test Switch

Models. LS, L, \& 8W Incan descent Heads on the Side. LM heads on cover pictured above

- UL Listed


## DIMENSIONS


(Add 12.5 " to the Overall Width Dimensions for Round-Head Models)

Height: 13.3"
Width: 12.3"/ 24.8"
Depth: 2.3"
The ETX is a durable steel combo and provides remote capacity

| Lamp Type | Lamp Heads | Series | \# of Faces | Letter Color | Stencil Color | Housing Color | Options |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Blank $=8 \mathrm{~W}$ Incandescent | 0 | $\begin{aligned} & \text { ETXFL = Indirect } \\ & \text { LED } \end{aligned}$ | 1-Single Face | $\mathrm{R}=\mathrm{Red}$ | W = White | W = White | $-\mathrm{U}=\text { Universal }$ Faces |
| $\mathrm{L}=1.5 \mathrm{~W}$ LED | 1 | ETXFLD $=$ Direct - <br> View LED | 2 = Double Face | $\mathrm{G}=\mathrm{Green}$ | B = Black | B = Black | -DS = Double <br> Strip |
| LS = 5W LED Sealed Beam | 2 |  |  |  | PM = Painted Matte Chrome | PM = Painted Matte Chrome |  |



