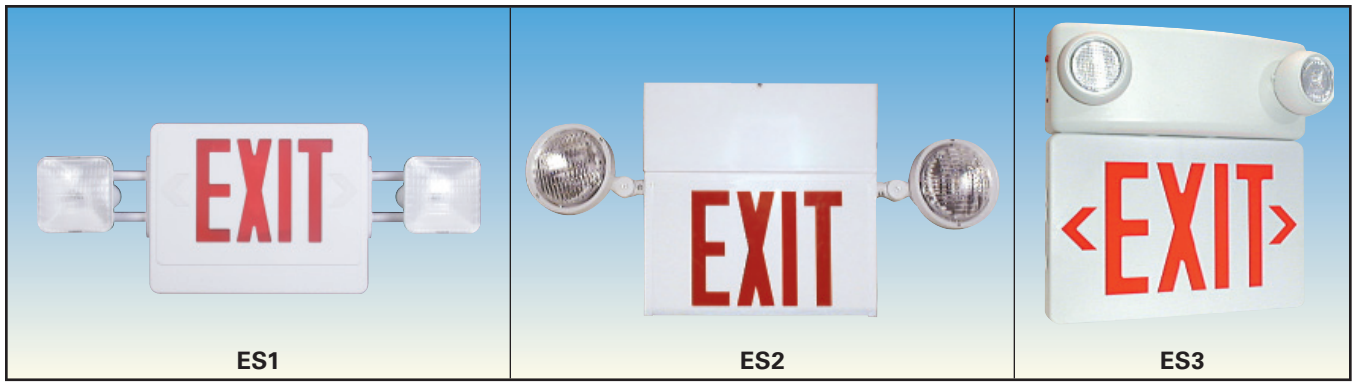


Combination Units



▲ EMERGENCY & EXIT LIGHT COMBINATION UNITS — INCANDESCENT

- Compact Low Profile Design
- Lockout Feature Protects Against Deep Discharge & Brownout
- Standard Dual Voltage 120/277
- Certified & Tested to UL924 Standard
- Standard Hardware for Universal Mounting
- 90 Minute Battery Backup
- ES1 Uses Two 7W 130V Lamps

Part #	Description
ES1	Thermoplastic Exit & Emergency Light Combo. Unit
ES2	Steel Exit & Emergency Light Combo. Unit
ES3	Thermoplastic Exit & Emergency Light Combo. Unit

- ES2 Uses Two 7.2W HIT Lamphoods
- ES3 Uses Two 15W T6 Lamps



EMERGENCY & EXIT LIGHT COMBINATION UNITS — LED ▲

- 90% Energy Savings Compared to Incandescent
- Provide Bright Even Illumination
- 90 Minute Battery Backup
- Compact Low Profile Design
- Standard Dual Voltage 120/277
- Certified & Tested to UL924 Standard
- Standard Hardware for Universal Mounting
- Lockout Feature Protects Against Deep Discharge & Brownout

Part #	Description
LED3	Thermoplastic Exit & Emergency Light Combo. Unit
LED4	Thermoplastic Exit & Emergency Light Combo. Unit
LED5	Steel Exit & Emergency Light Combo. Unit