

The ECS-2 combines two decorative ESCORT heads with a sturdy low profile housing. The result is a good looking and versatile emergency light unit that will satisfy a variety of commercial and industrial applications.

The ECS-2 will mount in any orientation on walls or ceiling. Its mounting footprint, measuring only 6 1/4 inches by 8 1/8 inches makes it adaptable to tight or narrow locations.

UL Listed for use in Damp Locations

UL Listed

Complies with NEC, Life Safety Code and OSHA.

Sealed Maintenance-Free Batteries

- Lead Calcium

Standard Features

Reliability

The ECS-2 has a 3-year full warranty.

Unit Data

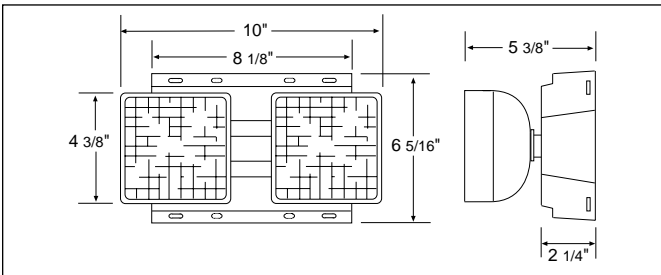
The ECS-2 is completely self-contained. Constructed of high impact, UL recognized, 94V-0 thermoplastic. 6 volt high intensity wedge based lamps supply generous amounts of emergency lighting from fully adjustable heads.

Reliable Integrated Circuitry

Integrated circuitry offers a 120/277 volt dual input standard, automatic charging, instantaneous transfer, test switch, long life LED AC charge monitor light, temperature compensated charger, short-circuit proof and reverse polarity protected, Low Battery Voltage Disconnect, Brownout protection, and lockout (automatic battery connection).

Outline and Dimensions

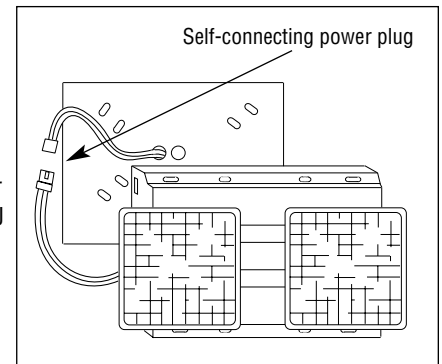
Dimensions are approximate and subject to change.



The Performance

Installation is made quick and easy by a quick-connect plug and battery lockout feature.

A metal backplate has a universal K/O pattern for attaching to a standard J box. A quick-connect plug is used to make wiring and final mounting a simple plug-in operation.



The ECS-2's battery lockout feature is an AC activated load switch that prevents the battery from discharging until the unit is energized with AC power. This allows the contractor to install the unit and connect the battery in one convenient operation.

How To Order

	Model #
Standard ECS-2 unit	ECS-2
ECS-2 unit with 6 volt, 6 watt halogen lamps	ECS-2(HA)
Damp Location Listed ECS-2 unit	ECS-2-DL

Accessories (order as a separate item)

Description	Add Suffix
Wire guard	WG9