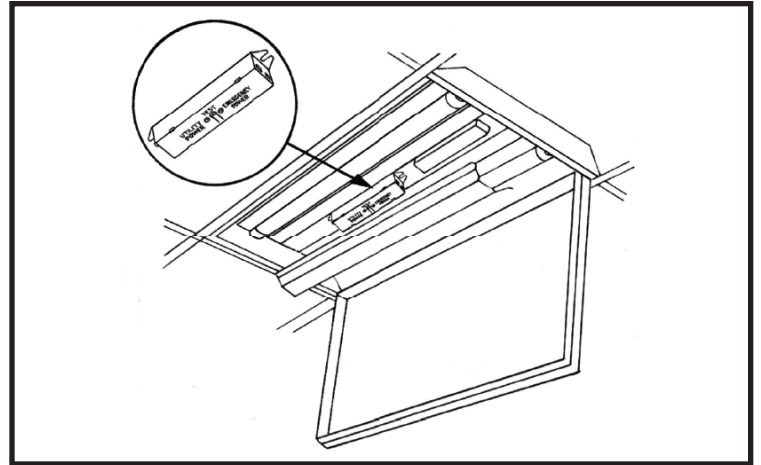
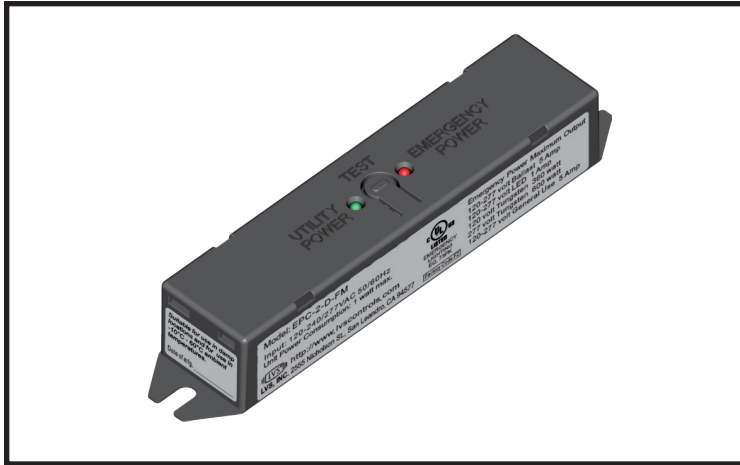




EPC-2-FM

Emergency Power Control For Switched Loads



APPLICATION

In the past, emergency lights were kept on 24 hours a day to meet life safety codes. Now, you can use a UL 924 listed Emergency Power Control, Model EPC-2-FM, to convert normal light fixtures into approved emergency lights. The EPC-2-FM saves energy and money while ensuring compliance with both life safety and energy codes.

During normal operation, the same switch, occupancy sensor, relay panel, or lighting control can switch normal and emergency fixtures on and off simultaneously.

During a utility power interruption, the EPC-2-FM automatically bypasses the normal lighting controls, turning the emergency lights ON, regardless of switch position.

The EPC-2-FM is fixture mounted.

FEATURES

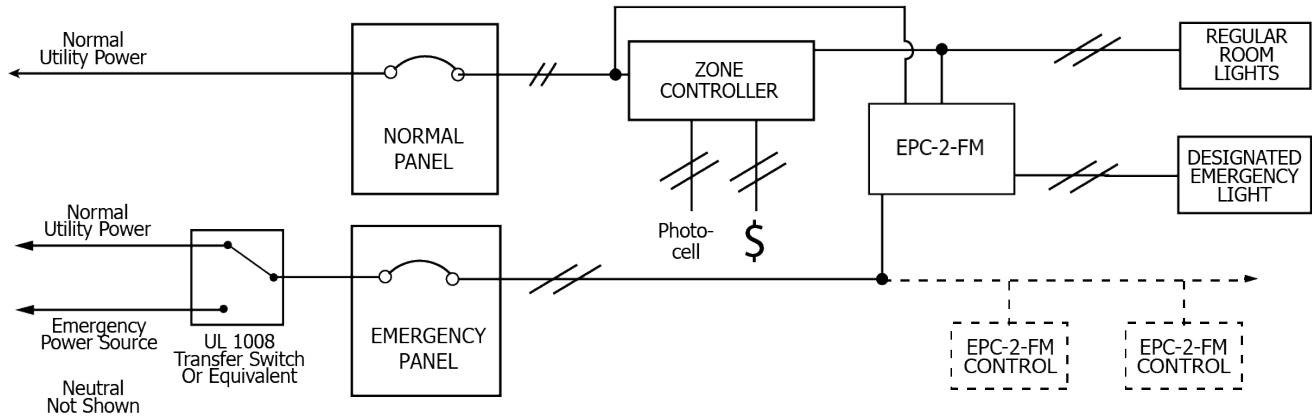
- Unique Patented Automatic Diagnostic:
When the room switch is turned off, the EPC-2-FM will run a 2.5 self-test routine, verifying that the emergency power source was available and the EPC-2-FM, ballast lamp(s) are all functioning correctly. This features eliminates the need for time-consuming and costly manual monthly testing and is approved for this purpose. This also allows the unit to be installed in remote or inaccessible locations, because the unit does not rely on access to its manual test switch.
- Fire Alarm, Remote Test Option
- Utility & Emergency Power Indicator LED's
- Slim, profile allows mounting in most ballast channels.



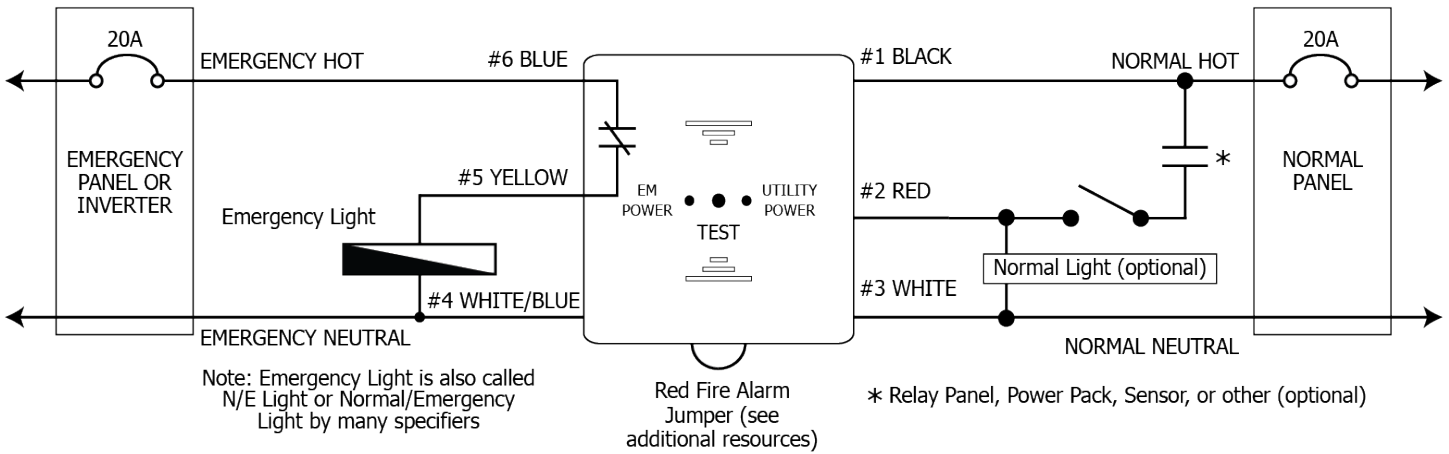
15007 Wicks Blvd, San Leandro, CA 94577 | 1-800-982-4587 | orders@lvscontrols.com | www.lvscontrols.com
Specifications subject to change without notice.



SINGLE LINE DRAWING



WIRING DIAGRAM



SPECIFICATIONS

ELECTRICAL	MODEL NO.	EPC-2-FM
	SENSING INPUT	120V-277V
	LED LOAD RATING	3A (120-277V)
	BALLAST LOAD RATING	5A (120-277V)
	INCANDESCENT LOAD	360W (120V) / 600W (277V)
	WARRANTY	5 Year Replacement Warranty

MECHANICAL	MOUNTING	Fixture Mount, Panel Mount
	RATING	UL94-5VA, Damp Location Rated
	SHIPPING WEIGHT/COLOR	8 oz. / Black
	TEMPERATURE	-40°F - 140°F (-40°C - 60°C)
	BODY SIZE	125mm" x 25.4mm" x 30mm" (L x H x W)

