

EPC-1-M

UL924 Emergency Transfer Switch Switched Loads up to 20A

Product Application

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Ö`¦āj*ÁæÁ`cājāĉÁj[、^¦Áājc^¦¦`]cāį}Ééc@A**EPC-1-M**Áæčq[Ë { ææðæ¢|^Á à^] æ••^•Á c@A ¦^*`|æ\Á |ðt @zðj *Á &[}d[|•ÉA č¦}ą̃*Á c@^Á ^{ ^¦*^}&°Á |ã*@•Á UÞÉÁ ¦^*æ¦å|^•∙Á [Á ● , ão&@Á,[●ãoã;}È

V@^ÁEPC-1-MÁãiÁ&∧ãjāj*Á¦¦Á, æa¦Á¦[ĭ}c∿åÁājÁæáhŏ}&cāj}Áà[¢Á,ão@Á æÁ+ā,* |^Á*æ),* Á|, |æ; c^¦ Á'ā,* Áæ), å Áã; Á`•`æ|,^ Á|[&æe^,å Áā, Ác@, Áæ,^æÁ _@\¦^Ás@^Á^{{^}*^}&°`Á,¢č¦^∙Áse^Áş;•œe|/åÈ

Features

- Unique, Patented Automatic Diagnostic
- When the room switch is turned off, the **EPC-1-M** will run a 2.5 self-test routine, verifying that the emergency power source was available and that the EPC-1-M, ballast, and lamp(s) are all function-ing correctly. This feature 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 & 0-10V Dimming Option
- Utility & Emergency Power Indicator LED's
- Slim, attractive flush mount profile allows easy access to manual test switch and LED's.

Ordering

EPC-1-M

- For 0-10V dimming, see EPC-1-M-D
- For alternate mounting, see EPC-M-PM & EPC-M-A-1
- For US made, see EPC-1-M-UM

PROJECT:

Cz

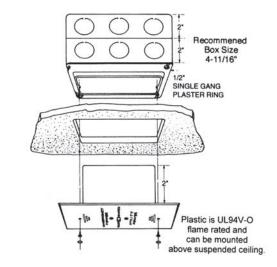
FIXTURE TYPE:

LOCATION:

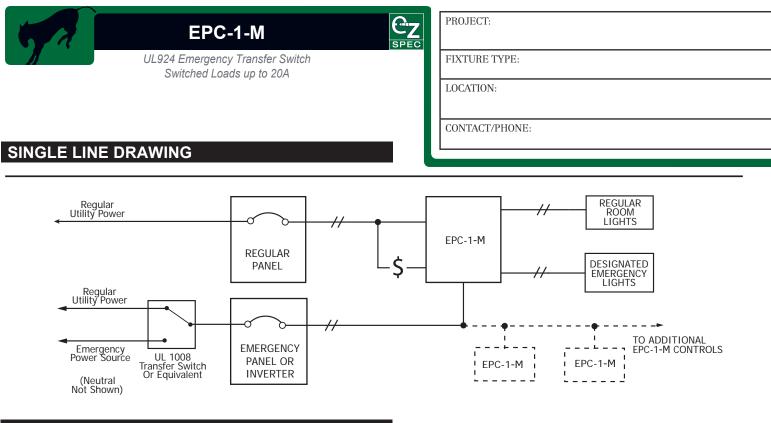
CONTACT/PHONE:



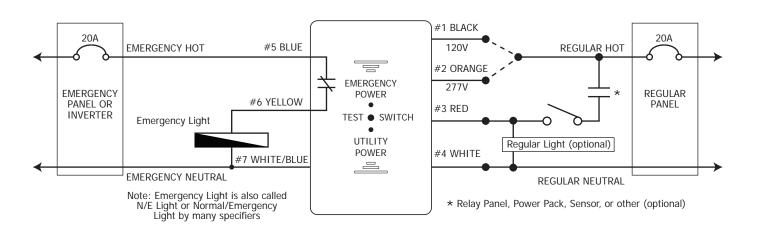
Mounting







WIRING DIAGRAM



SPECIFICATIONS

LECTRICA	MODEL NO.	EPC-1-M	N I	MOUNTING	4-11/16" Junction Box w/ single gang ring
	SENSING INPUT	120V / 277V		RATING	UL94V-0 + UL2043 Plenum Rating
	LOAD RATING	120V - 277V (20A)		SHIPPING WEIGHT / COLOR	8 oz. / White
	BALLAST LOAD RATING	20A (120-277V)		TEMPERATURE	32°F - 140°F (0°C - 60°C)
	INCANDESCENT LOAD	1800W (120V) / 1500W (277V)		FLUSH MOUNTED SIZE	4-3/4" x 2-3/4" x 1/4"
	WARRANTY	5 Year Replacement Warranty		BODY SIZE	2-7/8" x 1-3/4" x 1-3/4"