

# LUT-ALCR-DMX

## Emergency Power Control For DMX Controlled Loads

Project:

Model No.:

Comments:



## MOUNTING

## 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 LUT-ALCR-DMX](#), to convert normal light fixtures into approved emergency lights. The [LUT-ALCR-DMX](#) saves energy and money while ensuring compliance with both life safety and energy codes.

During normal operation, emergency fixtures can be controlled by a DMX lighting control system.

During a utility power interruption, the [LUT-ALCR-DMX](#) automatically bypasses the normal lighting controls, turning the emergency lights to a preset scene, regardless of previous settings.

The [LUT-ALCR-DMX](#) can be mounted in a panel or junction box.

## FEATURES

- Two-part construction for safe installation: Line voltage sensing is isolated from low voltage DMX control component.
- Automatic Diagnostics  
Field-selectable test options including integral manual test, remote test, and automatic monthly testing.
- Fire Alarm override input
- Utility & Emergency Power Indicator LED's
- Memorize & Recall feature  
Set the desired emergency scene and it will be recalled automatically during a power interruption
- 3 Phase Sensing  
Monitor 3 separate circuits for power loss conditions with a single unit
- Integral Opto-splitter  
Includes 3 opto-splitters
- Small size permits mounting in standard electrical junction boxes and panels



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M E C H A N I C A L	MOUNTING	Junction Box Mount, Panel Mount (DIN)
	RATING	UL94-5VA
	SHIPPING WEIGHT / COLOR	12 oz. / Black (pt1) 12oz./White (pt2)
	TEMPERATURE	32°F - 140°F (0°C - 60°C)
	BODY SIZE	

# LUT-ALCR-DMX

- Installation Sheet
  - FAQ Sheet
  - Alternative Wiring Sheet
  - Terms & Conditions/Warranty Information
  - Fire Alarm Tie-In/Override
- [www.lvscontrols.com/assets/UL924FAI.pdf](http://www.lvscontrols.com/assets/UL924FAI.pdf)