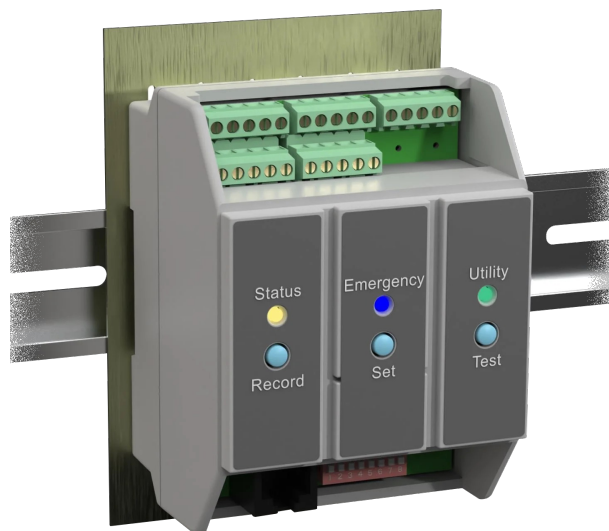


GLA-EPC-DMX

Emergency Power Controller, DMX Controlled Loads



- *Two-part construction for safe installation*
- *Provides automatic diagnostics*
- *Includes fire alarm override input*
- *LEDs indicate utility and emergency power*
- *Features memorize and recall functions*
- *Offers three-phase sensing*
- *Includes three opto-splitters*
- *Installs in standard electrical junction boxes and panels*

The [GLA-EPC-DMX](#) emergency power control converts normal light fixtures into emergency lights. UL® 924 listed, the GLA-EPC-DMX ensures safety and energy code compliance. The GLA-EPC-DMX is used with the room's lighting control device to manage the light fixtures designated for emergency operation. During normal operation, all fixtures are controlled by the room's lighting control device. During a power interruption, the GLA-EPC-DMX automatically bypasses the normal lighting controls to turn the designated emergency lights to a preset scene, regardless of the room settings. The scene can be configured in the field.

The GLA-EPC-DMX runs automatic diagnostics when the room switch is turned off. The diagnostics verify that the emergency power source is available and that the GLA-EPC-DMX, ballasts, and lamps are functioning as expected. With automatic self-diagnostics, the GLA-EPC-DMX does not need to be tested manually. Since the GLA-EPC-DMX does not rely on access to its manual test switch, it can be installed in inaccessible or remote locations.

Specifications

Power

Sensing Input 120 - 277V (three phase)

Environmental

Temperature 32° to 140°F (0° to 60°C)

Construction

Rating UL 94-5VA listed

Mounting

Material Junction box mount, panel mount (DIN)

Dimensions

Height 4.00 in. (102 mm)

Width 3.00 in. (76 mm)

Depth 2.50 in. (43 mm)

Weight

12 oz (340 g)

Model

GLA-EPC-DMX

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This product may be purchased from select authorized Crestron dealers and distributors. To find a dealer or distributor, please contact the Crestron sales representative for your area. A list of sales representatives is available online at www.crestron.com/How-To-Buy/Find-a-Representative or contact us for additional information by visiting www.crestron.com/contact/our-locations for your local contact.

The original language version of this document is U.S. English.
All other languages are a translation of the original document.

The product warranty can be found at www.crestron.com/warranty.

The specific patents that cover Crestron products are listed online at www.crestron.com/legal/patents.

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