

GLA-KP-TIMER-N

Timer Switch for Energy Management, Neutral Required



- 60-minute timer switch
- Timed control of indoor and outdoor lighting
- Presets for 10, 20, 30, 60 minutes, and off
- 1800 W incandescent, 600 W CFL, 5A LED, 20A resistive or inductive, 1 hp @ 120VAC
- Neutral required

The [GLA-KP-TIMER](#) provides automatic timed lighting control for reduced energy costs, improved security, and added convenience. Perfect for homes, offices, schools, libraries, and other small commercial applications, the GLA-KP-TIMER-N makes it easy to automate indoor and outdoor lighting control.

This 60-minute timer switch replaces a standard wall switch and has four preset buttons and one off button. Corresponding LEDs for each button indicate which preset time has been selected. The GLA-KP-TIMER-N also features a simple press and hold override timer function for easy and reliable operation. The timer switch is housed behind a decorator-style faceplate, sure to suit any décor ([FP-G1](#), sold separately).

Specifications

Load Ratings

Switch Channels	Single-pole relay, neutral required
Load Types	Incandescent, CFL, LED, resistive, inductive, motor
Derating	Single gang: 20A (2400 W) resistive; 1800 W incandescent; 20A inductive; 1 hp motor Two gang or more: 16A (1920 W) resistive; 1800 W incandescent; 16A inductive; 1 hp motor

Power Requirements

Line/Load Voltage	120VAC, 60 Hz
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Controls and Indicators

Buttons	(5) pushbuttons; 10, 20, 30, 60 minutes, and off
LEDs	(4) LEDs, green; Light to indicate active timer

Connections

Hot	(1) flying lead, black
Neutral	(1) flying lead, white
Load	(1) flying lead, red
Ground	(1) flying lead, green

Environmental

Temperature	32° to 104°F (0° to 40°C)
Humidity	20% to 90% RH (noncondensing)

Construction

Multi-gang mountable in a 2-1/2 in. deep (minimum) electrical box;
Requires a decorator-style faceplate ([FP-G1](#), sold separately)

Dimensions

Height	4.13 in. (105 mm)
Width	1.75 in. (45 mm)
Depth	1.40 in. (36 mm)

Weight

15.87 oz (450 g)

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Compliance

FCC Part 15, Class B, cULus Listed (File #E328804)

To search for product certificates, refer to support.crestron.com/app/certificates.

Model

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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 patents.crestron.com.

Certain Crestron products contain open source software. For specific information, please visit www.crestron.com/opensource.

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