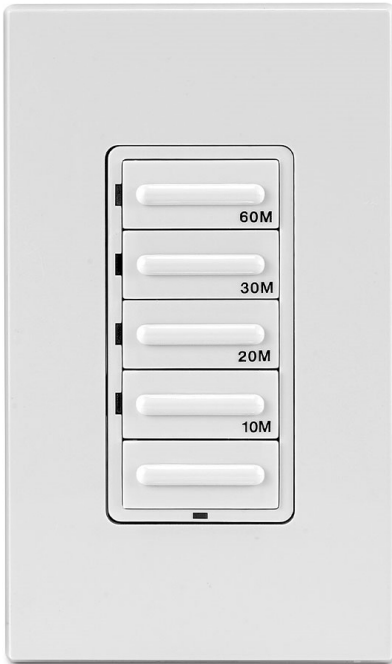# GLA-KP-TIMER-N

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

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)

Compliance

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

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

Model

GLA-KP-TIMER-N
Timer Switch for Energy Management, Neutral Required

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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Specifications are subject to change without notice.

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Rev 06/30/22

1.75 in.
(45 mm)

1.40 in.
(36 mm)

4.13 in.
(105 mm)

2.71 in.
(69 mm)

0.19 in.
(5 mm)

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