



# In-Wall Digital Timer

# myTOUCH SMART™

▼ SIMPLE SET TIMERS ▲

## Fast, easy setup!

### 1. After installation

For first use, press the reset button (r) below the arrow buttons using a toothpick or pencil.

### 2. Set the time

Use up (▲) and down (▼) arrows to set current time.



### 3. Choose your custom on/off times

Press "my on time," then use up (▲) and down (▼) arrows to set on time. Press "my off time," then use up (▲) and down (▼) arrows to set off time. If the blue LED is on the program is set. If the LED is off the program will not operate. Repeat for each additional "my on"/"my off" button. All programmed times will run simultaneously in a 24 hour day.



### 4. Manual/Override

Press **on** and **off** buttons to manually control your lights.



Note: When daylight savings time occurs use the down (▼) and up (▲) arrows to adjust the time by 1 hour.

MADE IN CHINA

GE is trademark of General Electric Company and is under license by Jasco Products Company LLC, 10 E. Memorial Rd., Oklahoma City, OK 73114.

This Jasco product comes with a 1-year limited warranty. Visit [www.jascoproducts.com](http://www.jascoproducts.com) for warranty details product registration.

Questions? Contact us at 1-800-654-8483 between 7:30AM-5:00PM CST.

**⚠ WARNING**

**RISK OF ELECTRIC SHOCK**

- SHUT OFF POWER AT FUSE BOX OR CIRCUIT BREAKER BEFORE INSTALLATION
- DO NOT USE IN WET LOCATIONS
- USE INDOORS ONLY

**RISK OF FIRE**

- DO NOT USE TO CONTROL APPLIANCES THAT CONTAIN HEATING ELEMENTS (COOKING APPLIANCES, HEATERS, IRONS, ETC.)
- DO NOT EXCEED ELECTRICAL RATINGS
- USE COPPER WIRE ONLY WITH THIS DEVICE
- DO NOT USE TO CONTROL RECEPTACLES

**Specifications:**  
120VAC 60 Hz  
15A General/Resistive  
1200W Tungsten  
1200VA Ballast  
1/2 HP

**Works with dimmable LED and CFL bulbs.**



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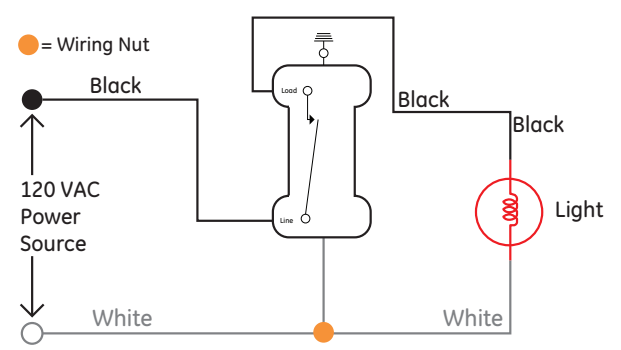
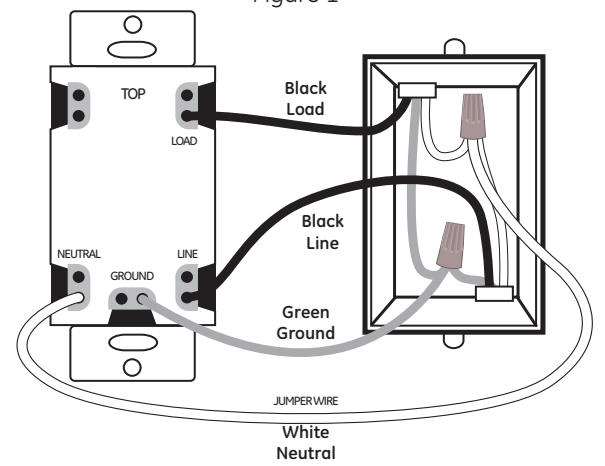
- For supply connections use 14 AWG or larger wires suitable and rated for at least 75°C
- For grounding lead use 12 AWG or larger wires suitable and rated for at least 75°C
- Tighten wire connections to 12.4lb-in. (1.4Nm)
- Use copper wire only

## Installation Instructions

If you are unsure about the installation of this timer please contact a licensed electrician.

1. Turn power off at circuit breaker or fuse box before installation.
  2. Remove current wallplate and switch from wall box.
  3. Wires should be stripped to 5/8". (16mm).
  4. Remove timer from package. Look at the back of the timer and you will see LINE, LOAD, NEUTRAL and GROUND.
  5. Loosen the LINE and LOAD screws with either a flat-blade or Phillips screwdriver. When loosening screws, stop when you feel resistance.
  6. Insert the line side wire from the wire box into hole marked LINE and tighten the LINE screw.
  7. Insert the load side wire from the wire box into hole marked LOAD and tighten the LOAD screw.
  8. Attach ground wire from box to the ground lug on the timer.
  9. Remove white jumper wire from the package. Insert and tighten jumper wire into the hole marked NEUTRAL.
  10. Connect the neutral wire from the timer to the neutral wire in the box. Often the neutral wire (white) can be found in the back of the wire box connected with a wire nut. There may be several neutral wires bound together. Add the neutral wire to all neutral wires bound together and retighten the wire nut, making sure that the wire nut is tight.
  11. Tug each wire to verify connection, retighten if needed.
- NOTE: Be sure that all wires and wire nuts are secure.**
12. Insert timer into the 2 1/2" wall box, being careful not to pinch any wires. Be sure the TOP (indicated on yoke of timer) is facing up. Fasten the timer to the wall box using the screws provided.
  13. Place rocker/decorator wallplate on timer, being careful to not overtighten wallplate screws.
  14. Turn the power on at the circuit breaker or fuse box.

Typical SPST Installation  
 Figure 1



## Works with dimmable LED and CFL bulbs.

26893 WIRING VERSION 01  
 04/29/15

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This device complies with part 15 of the FCC and Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:

(1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

**FCC NOTE:** The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

**NOTE:** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

**Important note:** To comply with the FCC RF exposure compliance requirements, no change to the antenna or the device is permitted. Any change to the antenna or the device could result in the device exceeding the RF exposure requirements and void user's authority to operate the device.

CAN ICES-3(B)/NMB-3(B)

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# Temporizador digital de pared

# myTOUCH SMART™

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## ¡Programación fácil y rápida!

### 1. Programación

Para usarlo por primera vez, presione el botón restablecer (r) debajo de los botones de flecha con un lápiz o palillo de dientes.

### 2. Cómo programar la hora

Use las flechas arriba (▲) y abajo (▼) para programar la hora actual.



### 3. Escoja la hora de encendido/apagado que desee

Presione "my on time" (mi hora de encendido), luego con las flechas programe la hora. Presione el botón "my off time" (mi hora de apagado), luego con las flechas programe la hora. Si la luz LED azul está encendida, el programa ha sido establecido. Si la luz LED está apagada, el programa no funcionará. Repita el proceso para cada botón de "my on" / "my off" que desee programar. Todos las horas programadas se activarán de manera simultánea en un día de 24 horas.



### 4. Manual/Anulación

Presione **on** y **off** botones para controlar manualmente el dispositivo enchufado al temporizador.



Nota: Cuando se cambie el horario de verano, use las flechas (▼ / ▲) para ajustar la hora en 1 hora.

HECHO EN CHINA

GE es una marca registrada de la compañía General Electric Company y es utilizada bajo licencia a la compañía Jasco Products Company LLC, 10 E. Memorial Rd., Oklahoma City, OK 73114.

Este producto de Jasco Products tiene una garantía limitada de 1 Año. Visite [www.jascoproducts.com](http://www.jascoproducts.com) para detalles.

¿Tiene preguntas? Comuníquese al 1-800-654-8483 entre las 7:30 a.m. y las 5:00 p.m. CST (hora central estándar).

#### ⚠ ADVERTENCIA

- RIESGO DE CHOQUE ELÉCTRICO**
- CORTE LA CORRIENTE ANTES DE EFECTUAR UNA INSTALACIÓN
- NO LO USE EN LUGARES HÚMEDOS
- USE SOLAMENTE EN INTERIORES
- RIESGO DE INCENDIO**
- NO USE PARA CONTROLAR ELECTRODOMÉSTICOS QUE CONTENGAN ELEMENTOS CALORÍFICOS (APARATOS PARA COCINAR, CALENTADORES, PLANCHAS, ETC.).
- NO EXCEDA LOS LÍMITES ELÉCTRICOS PERMITIDOS
- UTILÍCELO CON ALAMBRE DE COBRE ÚNICAMENTE
- NO LO UTILICE PARA CONTROLAR RECEPTÁCULOS

#### Especificaciones:

120 VAC 60 Hz  
15 A General/Resistiva  
1200W 10 A Tungsteno  
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1/2 HP

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