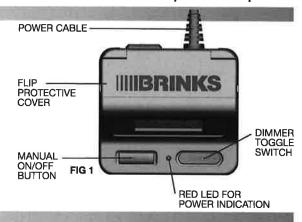
IIIBRINKS TIMERS

Desktop Table Lamp Timer

Features

- Program up to 2 timer events per 24 hours
- Manual override On/Off button
- Event On/Off buttons
- Flip Protective Cover
- Internal Rechargeable Battery
- Dimmer function
- Polarized outlet



Warning

- The unit is to be connected to a 120V, 60Hz power source only.
- The timer unit is designed to be used with plug-in lighting fixture with dimmable bulbs only.
- Capacity: 150W Tungsten (Lighting). Do Not Exceed Capacity.
- Do not attempt to disassemble the unit. There are no serviceable parts inside.
- The timer is for indoor use only.
- PLEASE READ THROUGH THE INSTRUCTIONS BEFORE USING.

Rechargeable Battery (Internal)

- The timer uses an internal, rechargeable battery for backup in case of power failure.
- The battery backup is effective for up to 20 minutes after a power failure if it is fully charged.

NOTE: While operating on battery power, the LED will eventually go out, but the internal clock will still keep the time, and the program settings will be stored as long as the battery has a charge.

Setting the Time

- Plug the timer into a wall socket.
- The display will flash "12:00" and the LED light and the "AM" indicatior will be lit. Open the flip cover on the top. Press "HOUR" button to set the current hour and press "MIN" button to set the currentminute. Hold down the buttons for rapid increments. Once the correct time is displayed, press the "TIME" button once to lock the setting.
- In order to adjust the time after initialization, press and hold the "TIME" button for one second to get in the time setting mode. (Display will be flashing.) Repeat the above steps to set the new time.



Timer Program Setting

- Press and hold the "PROG" button for more than 1 second or until the display starts flashing.
- Please note that the LED light above the "ON" sign of Event 1 is lit, This indicates the ON time for Event 1 is being set.
- Press the "HOUR" and "MIN" buttons separately to set up the time for the timer to be TURNED ON or ACTIVATED for Event 1.
 Hold the buttons down for rapid increments.
- After setting up the activation time, press the "PROG" button again. Note that the LED light above the "OFF" sign of Event 1 is lit. Set the
 time for the timer to be TURNED OFF or DEACTIVATED.
- If you would like to enter the next program, pressing the "PROG" button again will take you to event 2. Repeat the above steps to set the ON and OFF time for Event 2.
- To exit the programming mode, press the "TIME" button once.
- Slide the "Event ON/OFF" button(s) to ON in order to activate the program(s).
- Push the "MANUAL" button to OFF so that the red LED light will be unlit.
- Plug your lamp into the timer and make sure the lamp is switched on.

NOTE: Because 2 programs/events can be active at once, it is possible to have conflicts and/or overlapping ON/OFF commands. For example, if Program 1 turns power ON at 4 PM and OFF at 6 PM, and Program 2 turns power ON at 3 PM and OFF at 8 PM. The timer will follow the commands of both programs in sequence. The result: the power will be ON at 3 PM (Program 2) and OFF at 6 PM (Program 1).

Event ON/OFF Switches

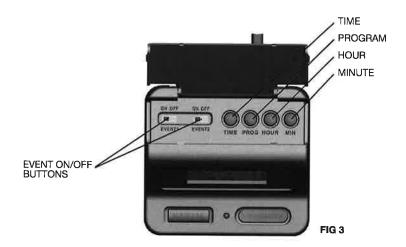
- The two "Event ON/OFF switches" (EVENT1 and EVENT2) are located on the left to the "TIME" button on the top of the unit,
- ON Timer Program is switched to ON, Activates the programs, The unit will be turned OFF and ON according to the set programs,
- OFF Timer Program is switched to OFF. Deactivates the programs, Does not deactivate the unit and the unit can still connect the appliance
- To activate event(s), slide the "Event ON/OFF" switch(s) to "ON" position.
- To deactivate event(s), slide the "Event ON/OFF" switch(s) to "OFF" position.

Manual ON/OFF Button

- The "Manual ON/OFF" button is located in front of the LED screen.
- Manually turns the power ON and OFF. If the Manual ON/OFF setting is turned ON, the unit will act as a regular wall socket. Manually turning the unit ON or OFF will not deactivate the Timer Programs. The next programmed action will override the manual setting if the "Timer Toggie Switch" is set to ON.

Dimmer Toggle Switch

- The "Dimmer Toggle Switch" is located on the right to the Manual ON/OFF button.
- Pressing, repeatedly tapping or holding the "-" (left side of the switch) end of the button will result in brightness reduction of the lamp connected to this timer. (This action will eventually turn off the lamp.)
- Pressing, repeatedly tapping or holding the "+" (left side of the switch) end of the button will increase the brightness up to its maximum



WARRANTY

This product is warranted to be free from defects in material and workmanship for the life of the product. If a defect in material or workmanship occurs, call 1-800-562-5625 for instructions on how to have the defective product repaired or replaced free of charge.

LIMITATIONS

- IMITATIONS

 This warranty only covers the timer unit and is not extended to other components or equipment that is used in conjunction with the product.

 This warranty is extended to the original purchaser of the product. A purchase receipt or other approved proof of purchase is required before warranty service will be rendered.

 Unauthorized service or modification to this product or any furnished component will void the warranty in its entirety.

 THIS WARRANTY IS EXPRESSLY IN LIEU OF ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING ANY PARTICULAR PURPOSE OR USE, AND SPECIFICALLY IN LIEU

 OF ALL SPECIAL, INDIRECT, INCIDENTAL, OR CONSEQUENTIAL DAMAGES (INCLUDING BUT NOT LIMITED TO ANY LOSS OF BUSINESS OR PROFITS, WHETHER OR NOT
 FORESEABLE RESULTING FROM THE USE OF THE PRODUCT OR ARISING OUT OF ANY BREACH OF THIS WARRANTY. Some states or provinces do not allow the exclusion of incidental or consequential damages, so the above limitation or exclusion may not apply.

 This warranty gives you specific rights, and you may also have other rights that vary from state to state.

NOT COVERED

- OT COVENED

 Failure of the product as a result of an accident, abuse, negligence, alteration, or faulty installation, or any other failure not relating to faulty material or workmanship. Damaged caused by electronic equipment plugged into the timer.

 Corosion and discoloration of brass components (if any).

 Relimbursement for inconvenience, installation, setup time, loss of use, or unauthorized service.

 Special, Indirect, incidental or consequential damages.