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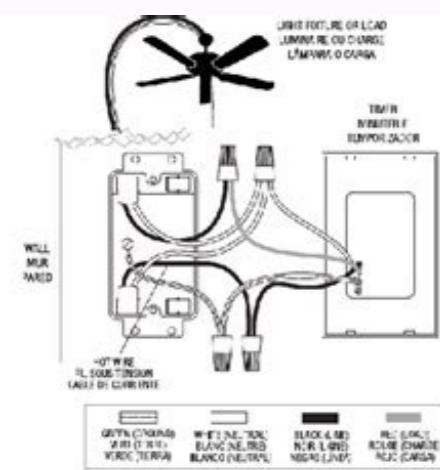
Model 59018/59028 7-Day Digital Timer
Modèle 59018/59028 minuterie numérique de 7 jours

Model 59018/59028 Temporizador digital de 7 días

WARNING: INSTALLATION SHOULD BE MADE BY
LICENSED ELECTRICIAN.

Installation:

- 1 Turn the power OFF at the circuit breaker or remove the fuse.
- 2 Remove one wire at a time and twist it onto the terminal screw. If this wire is not present, additional wiring will be necessary before this can be done.
- 3 Strip 3/8" insulation from each wire, which is required for installation.
- 4 Connect the white wire from the timer to the white wire in the electrical system. If the white wire is not present, connect the black wire to the black wire in the electrical system. If the black wire is not present, connect the red wire to the red wire in the electrical system.
- 5 Connect the white wire from the timer to the white wire in the electrical system. If the white wire is not present, connect the black wire to the black wire in the electrical system. If the black wire is not present, connect the red wire to the red wire in the electrical system.
- 6 Connect the ground wire from the timer to the ground wire in the electrical system.



Power Supply: The timer will draw 2.0 VA at 120 Volts. The BEEF button setting is 120VA. The display will show 120.000 or 120VA.

In the event that the screen is blank, check the following:

- 1 Check the 220VAC power source.
- 2 Check the 120VAC power source.
- 3 Check the connection to timer.

Memory Backup: Pressing the ON/OFF button will restore the timer settings.

Initial Settings: When you initially program the unit, it may be necessary to press the ON/OFF button to turn the unit on. If this is not the case, then the unit will turn on automatically.

For every 1/2 of the current time, a 1/20 PM or AM setting must be entered. For example, if the current time is 3:20 PM or 3:20 AM, you will need to press the ON/OFF button, then enter 1/20 PM or AM.

Memory Backup: On a new or used with no memory, the unit will automatically

protect your settings during power failure for up to 90 days. After 90 days

the unit will return to factory default settings.

For the On/Off Time:

Press once, hold the CLOCK button. At the same time, areas for HOUR & MINUTE

will have many arrows available to move the digits to the correct time.

Press again to stop the procedure.

Repeat the procedure to create the ON/OFF setting.

Repeat Steps 1-3 if there are additional ON/OFF settings.

Review On/Off Setting: It is important to review all settings, over & over, until

and & to make sure there are no extra, unneeded settings.

Please refer to the instruction manual for more information.

Delayed Programs: To delete a previous program simply press the HOLD

key until the clock begins to ring. Press and hold the MORE key

At the same time, press the HOLD key in order to delete the programmed

program. When complete, press the CLOCK key to return to control of time

and date.

Operating the Timer: Press the MODE key to change to a 12 or 24 hour basis.

Automatic, Manual or Manual mode. Note: For the timer to run

programmed events, it must be set to AUTO mode.

Display: Press the DISPLAY key to view the schedule you

have set. The word "AUTO" appears in the display

when the timer is operating in automatic mode. This indicates

that the timer is operating in the programmed times.

The display shows the current time, the programmed times, and the next

time after the next one. If you are going to use the timer in manual mode, then the word "MANUAL" appears in the display.

If the programmed times differ by 1/10 minutes then

the programmed times, creating a minute "beep" or tick.

The display also shows the current date, the day of the week, and the year.

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