

TORK® 7 DAY IN-WALL DIGITAL TIMER



MODEL#: **SS720A, SS720AA**

DESCRIPTION:

7 DAY IN-WALL DIGITAL TIMER
SS720A = WHITE, SS720AA = ALMOND

CONTACT RATINGS:

120VAC, 15A RESISTIVE, GENERAL PURPOSE & TUNGSTEN; 120VAC, 1 HP

! CAUTION !

RISK OF ELECTRIC SHOCK

Disconnect power at main panel prior to installing or servicing this lighting control or the equipment connected to it.

This timer is designed to fit a standard (min 2 1/2" deep) electrical junction box in new construction or to replace an existing wall switch. It is recommended that the installation be done by an electrician.

INSTALLATION & WIRING INSTRUCTIONS

THE OFF/TIMER SLIDE SWITCH MUST BE AT "TIMER" FOR SCHEDULES TO OPERATE.

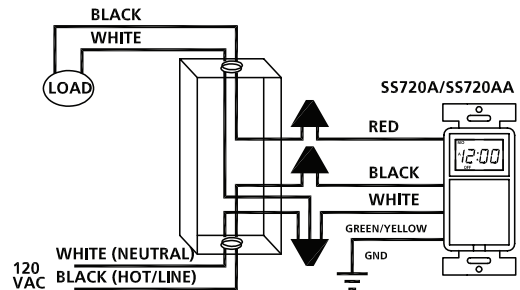
1. Turn off the power at the circuit breaker to avoid electrical shock.
2. Remove and disconnect the existing switch.
3. Connect the SS720A/SS720AA wire leads to the LOAD as shown at right.
4. Restore power at circuit breaker.

SETTING UP

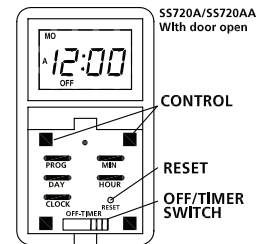
1. Lift up the bottom of the door using a small screwdriver
2. Position the **OFF/TIMER** switch to **TIMER**.
3. Press the **RESET** button using a paper clip.
4. On the display, **12:00** and **MO** should flash

If there is nothing on the screen, check the following:

- a) The **OFF/TIMER** switch located at the bottom may be in the **OFF** position. Slide it to the **TIMER** position using a small screwdriver.
- b) Check the **LOAD** connected to the timer. Check the 120VAC power source.



MEMORY BACKUP: This timer is equipped with a rechargeable Ni-Mh battery which will protect your programs during power outages for up to 30 days. No need to replace battery. Note that the screen blanks during a power failure.



PROGRAMMING & OPERATING THE TIMER

SETTING TIME & DAY: The TIME & DAY must be set prior to programming the SS720A/SS720AA. To set the time, press and hold the **CLOCK** button throughout. Press the **DAY, HOUR** and **MIN** buttons respectively, to advance the time. When you see the desired time, release the **CLOCK** button.

PROGRAMMING: The SS720A/SS720AA memory can hold up to 7 programs. Each program consists of 2 events (ON time and OFF time). The events can be set to execute on a daily basis, or on a weekly basis (Monday-Sunday). It is necessary to program both the ON and OFF events for each program.

1. Press the **PROG** button: "Timer 1ON --:" appears, you are now ready to program the first ON event.
2. Press the **DAY, HOUR** and **MIN** buttons respectively, to set the event time. Each press of the **DAY** button will advance the selection, from all days, to individual days, MO-FR, SA-SU, MO-SU, MO&WE&FR, TU&TH&SA, MO-WE, and TH-SA, then back.
3. When you see the desired time, press the **PROG** button. "Timer 1OFF --:" appears, and you can now ready to program the first OFF event. Repeat steps 2 and 3 for each program you need to create.
4. Each press of the **PROG** button advances the program from ON to OFF, or from OFF to ON.

REVIEWING, EDITING, OR DELETING PROGRAMS:

1. Press the **PROG** button to review the programs. Each press sends you forwards to the next program.
2. To modify, press the **DAY, HOUR** and **MIN** buttons respectively, as before.
3. To delete a program, press the **HOUR** and **MIN** buttons until you see "--:" displayed.

MANUAL OVERRIDE: Pressing the front plate will change the load from ON to OFF, or OFF to ON. It will remain that way, until you press it again, or a schedule changes the load status.

ONE YEAR LIMITED WARRANTY: If this product fails because of a manufacturing defect within one year after purchase, we will, at our option, either repair or replace it at no charge. Our warranty does not cover damage caused by accident, abuse or misuse. We assume no further liability with respect to the sale or use of this product. THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING THE WARRANTY OF MERCHANTABILITY. We make no warranty with respect to the fitness of any goods for the users particular application. This warranty gives you specific legal rights, and you also may have other rights which vary from state to state.

It is our intent to provide accurate and current specification information. However, in the interest of product improvement, TORK may alter the specifications or constructional details without prior notice.