# SS700Z SERIES ® ® IN-WALL, IN-LINE DIGITAL 7 DAY TIMER

### WITH ASTRONOMIC FEATURE

### **APPLICATIONS:** For Controlling:

- Indoor/Outdoor lighting including fluorescent, incandescant PAR lamps and HID.
- Ventilating fans in ceilings, bathrooms, windows and whole house types.
- Lamps, radio, or TV to give the home a "lived-in" look while away.
- Appliances such as space heaters, coffee makers and entertainment equipment.

- 6 daily ON and OFF settings, 42 per week.
- Automatic DST feature
- Set once and never set it again. Follows seasonal changes in sunrise and sunset times.
- Can be used as a 24 hour or 7 day time switch
- True in line timer no minimum load required
- One timer switches 120/240/277VAC, 60Hz.
- Matching protective cover over pushbuttons.
- Manual ON/OFF capability
- To-the-minute digital accuracy
- Display continuously shows time of day, timer mode, and load status
- Battery backup (battery is supplied)
- For single pole and 3 way applications up to 100 feet
- Uses standard decorator wallplate in single or multigang installations
- White and almond color



### **CONTACT RATINGS**

Resistive: 15A, 120-277VAC

Tungsten: 15A, 120VAC, 6A, 208-277VAC Ballast: 8A, 120VAC, 4A, 208-277VAC Motor: 1HP, 120VAC, 2HP, 240VAC DC Loads: 4A, 12VDC, 2A, 28VDC

CATALOG

**SPECIFICATION WRITER'S GUIDE ss700Z SERIES**Furnish and install an in-wall, in-line digital 7 day timer, Model SS700Z, capable of 6 different on and off set points per day with varied schedules for each day of the week. Unit must be capable of accepting settings in minimum 1-minute increments. All settings shall be made using 4 pushbuttons on the face of the unit. A manual override must be available using 1 of the pushbuttons. When in the run mode, a liquid crystal display shall continuously show time of day, timer mode, and load status. In case of power failure, memory must be maintained by means of a battery which is supplied with the unit. Unit shall be constructed with 3 wires and capable of use as a stand-alone time switch or in conjunction with multiple standard switches in 3-way or with any standard dimmer switch for 2 or more switch control points with 1 dimming control point. Unit shall have an isolated single pole single throw switch which allows it to switch any load type including PAR lamps and motor loads from 120 to 277 volts AC or 12 to 28 volts DC within the specified ratings. Units shall be capable of operating in ambient temperatures ranging from +32 degrees to +104 degrees F. Enclosure shall be white (or almond) with a matching protective cover over the pushbuttons. Time switch shall be capable of installation in a standard wall switch box in single or multigang installations and accepting a decorator type wallplate. Install TORK Model SS700Z (SS700ZA).

NO	CODE	COLOR
SS700Z	14019	White
SS700ZA	14020	Almond

UPC

## SS720A SERIES (1) (1) **IN-WALL DIGITAL 7 DAY TIMER**

### **APPLICATIONS: FOR CONTROLLING:**

For controlling indoor/outdoor lighting, fans and appliances.

### **FEATURES**

- 7 daily ON and OFF settings, 49 per week.
- Manual ON/OFF capability
- Requires neutral wire
- Matching protective cover over pushbuttons
- To the minute accuracy
- Single pole applications
- Battery backup (rechargeable Ni-MH battery)
- Display continually shows time, day of the week and timer status
- Supplied with standard single gang decorator wallplate
- White and almond colors available

### **CONTACT RATINGS**

125VAC, 15A Resistive, Tungsten and General Purpose, 1HP



CATALOG NO	UPC CODE	COLOR
SS720A	14017	White
SS720AA	14018	Almond