



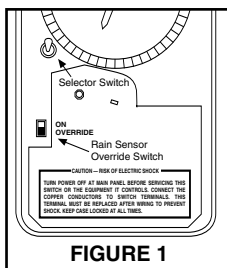
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## Model **R8815P101C**

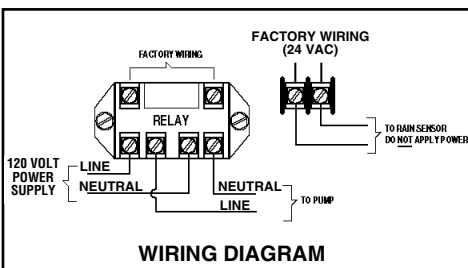
**PROGRAM TIME SWITCH WITH  
14-DAY "SKIPPER®" MECHANISM**

**WITH RAIN SENSOR CONNECTIONS.**

**FOR UP TO 60 OPERATIONS PER DAY  
RELAY CONTACTS: DOUBLE POLE SINGLE THROW  
30 AMP., 1 1/2 H.P. 120 VOLTS A.C.  
CLOCK MOTOR: 125 VOLTS - 60 HZ.**



**FIGURE 1**



**WIRING DIAGRAM**

### **PROGRAMMING INSTRUCTIONS:**

- 1. TO SET FIRST ZONE:** For watering, push gold pin into slot on yellow dial at desired ON time. For each 12 minutes of additional watering add one pin **WITHOUT** skipping a slot.
- 2. TO CHANGE ZONES:** Leave one blank slot on yellow dial after ON line (gold pin), and valve will automatically advance to next zone.
- 3. TO SET ADDITIONAL ZONES:** Repeat steps 1 and 2. **REMEMBER** to leave blank space between zones
- 4. TO SET TIME OF DAY:** Turn yellow dial **CLOCKWISE**, until correct line is at end of silver time pointer. Do **NOT** turn silver pointer.
- 5. TO SKIP DAYS:** Turn black skipper wheel **COUNTER-CLOCKWISE** until today's day is in front of "14" arrow. Press pins **DOWN** on days of NO watering. The skipper wheel must have all pins **UP** for daily watering.
- 6. PUT SELECTOR SWITCH IN AUTO:** This switch can be used to turn the system ON or OFF for manual operation without affecting the set program.
- 7. PUT RAIN SENSOR OVERRIDE SWITCH IN "ON" POSITION:** The **VERRIDE** position can be used to override the rain sensor for testing purposes and must be used if the time switch is being used without a rain sensor.

**IMPORTANT NOTICE:** Use the one silver pin that is located at Midnight on the yellow dial, it advances the skipper wheel automatically. Do **NOT** use multiple silver pins.

Follow The National Electrical Code and local code requirements when installing this time switch.

**CAUTION: Always disconnect power at main panel before servicing this Switch or the equipment it controls.**

**INTERMATIC INCORPORATED**

SPRING GROVE, ILLINOIS 60081-9698

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