



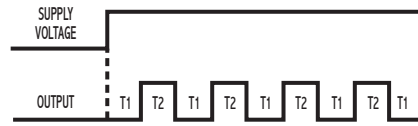
Flasher Solid-State Output

SPECIFICATIONS

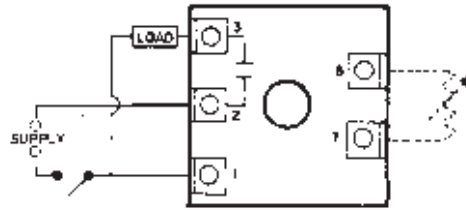
OUTPUT RATING	Solid-state, SPST-N.O. 1 amp resistive; 1 amp 25VA @ 24VAC 1 amp 125VA @ 120VAC .5 amp 125VA @ 240 VAC
DELAY PERIOD	Up to 2 hours fixed or external resistor adjustable; see page 73 for standard ranges.
REPEATABILITY	1% maximum; no first cycle effect
LOAD TYPE	Resistive, incandescent, or inductive
SUPPLY VOLTAGE	24, 120 or 240 VAC, 50/60 Hz; ±10%
FALSE TRANSFER	No
DUTY CYCLE	50%
ENCLOSURE	Surface mounted; totally encapsulated with a high quality epoxy for environmental protection.
TEMPERATURE RATING	Operate 32° to 131°F (0° to +55°C) Storage -49° to 185°F (-45° to +85°C)
TERMINATIONS	1/4" quick disconnect terminals
WEIGHT	NET: 1.28 oz Shipping: 1.6 oz.

OPERATION

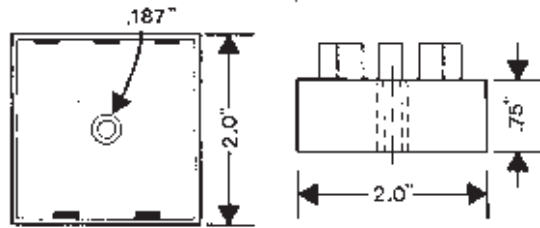
When power is applied, the OFF time begins. Upon completion of the OFF time, the load energizes and the ON time begins. Upon completion of the ON time, the load de-energizes and one cycle is complete. This OFF/ON cycling continues until the voltage is removed. THE OFF TIME ALWAYS EQUALS THE ON TIME.



WIRING



DIMENSIONS (INCHES)



MODEL NUMBER

MODEL NUMBER	TSK		A		C	
SUPPLY VOLTAGE	24 VAC	24				
	120 VAC	120				
	240 VAC	240				
TYPE OF OPERATION	Fixed				F	
	External Resistor Adjustable; See page 73 for resistor selection.				R	
DELAY PERIOD	See page 73 for standard ranges available					

Example: TSG-24-ARC-300—Repeat cycle, 24 VAC, external resistor adjustable from 3 to 300 seconds, UL recognized.