

Model : TFS-2V

Description : ON-OFF Variable-Cycle Flasher

Utilization:

When powered on, the output contacts 5-4 or 5-3 of the TFS-2V will flicker OPEN and CLOSE at adjustable rates. Both the ON and OFF periods can be adjusted independent of each other.

When terminals 8-1-2 are not shorted together, the maximum period is about 8 sec. When terminals 1-2 are shorted together, the maximum period will be about 25 sec. When the terminals 8-2 are shorted together, the maximum period will be about 180 sec.

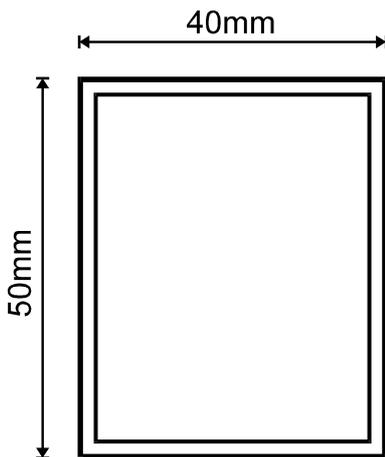
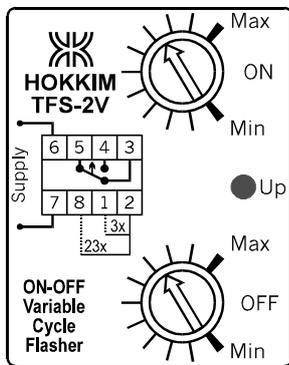
It is suitable for controlling any equipment that has to be switched ON and OFF at regular intervals.

The volt-free output contacts are rated at 5A 240VAC.

Technical Data

Supply Voltage	:	<input type="checkbox"/> 240VAC	<input type="checkbox"/> 115VAC
		<input type="checkbox"/> 24VDC	<input type="checkbox"/> 12VDC
Frequency	:	50~60Hz	
Consumption	:	3 VA	
Indication	:	Flashing RED LED	
Output Contacts	:	5A 240V 50Hz AC1	
Relay ON		5-4	Close
		5-3	Open
Relay OFF		5-4	Open
		5-3	Close

Dimensions: The TFS-2V is 40 x 50 x 58mm high and plugged into 8-pin sockets mounted on standard DIN Rail.

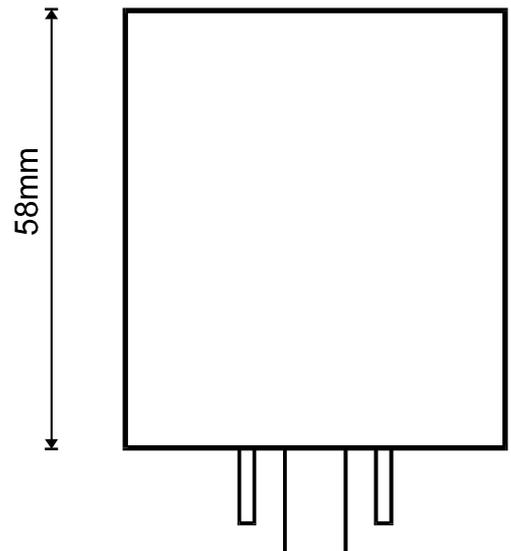


Dimensions

Top View



Front View



Side View