

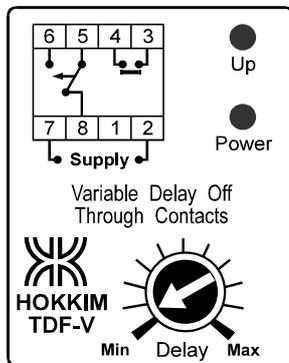
Model : TDF-V

Description : Variable Delay Off Timer Through Contacts

Utilization:

When powered is supplied, and terminals 4-3 are closed, the internal relay of the TDF-V is energised and contacts 8-6 is closed and 8-5 is opened. When terminals 3-4 are opened, the contacts 8-6 will remain closed for an adjustable delay time before releasing.

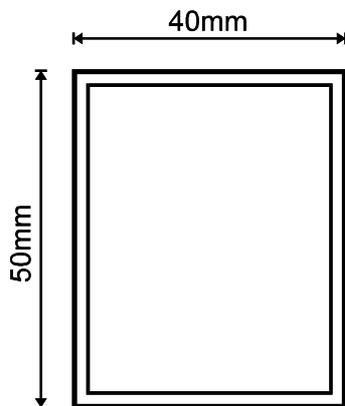
It is suitable for use to delay switching off electrical equipment and appliances when terminals 3-4 are opened. For example, if the TDF-V is connected to the key switch of a hotel room, removal of the key can be used open terminals 3-4 which will then switch off the room power supply after a suitable delay to allow the occupant to exit the room. The volt-free output contacts are rated at 5A 240VAC.



Technical Data

Supply Voltage	:	<input type="checkbox"/> 12AC/DC	<input type="checkbox"/> 24AC/DC
		<input type="checkbox"/> 48VDC	<input type="checkbox"/> 115VAC
		<input type="checkbox"/> 240VAC	
Frequency	:	50~60Hz	
Consumption	:	3 VA	
Max. Delay Time	:	As specified	
Indication	:	Green LED (Up)	
Output Contacts	:	5A 240V 50Hz AC1	
		Relay ON	8-6 Close
			8-5 Open
		Relay OFF	8-6 Open
			8-5 Close

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

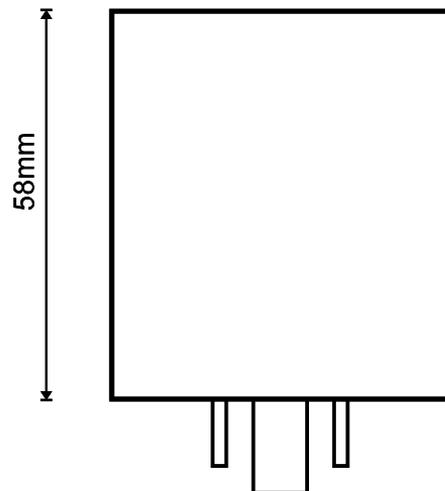


Dimensions

Top View



Front View



Side View