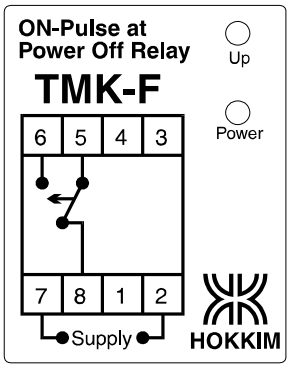
HOKKIM Control & Protection Relay

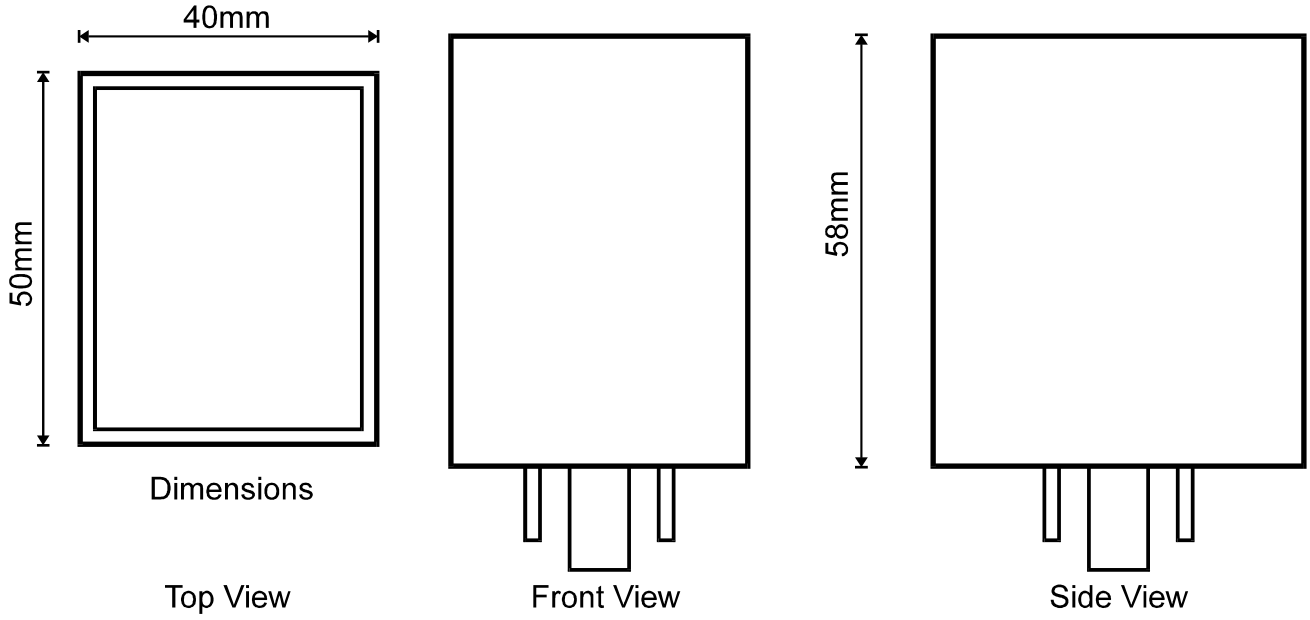
Model : TMK-F
Description : ON-Pulse at Power Off

Utilization:

When powered is supplied, the TMK-F is charged but the internal relay remains OFF. When power to the relay is then removed, the internal relay will energised for a fixed period using the stored charge before releasing.

It is suitable to use it to activated another circuit, maybe an alarm circuit, when power to one circuit is cut. The volt-free output contacts are rated at 5A 240VAC.



Technical Data

Supply Voltage	:	❑240VAC ❑115VAC ❑24VDC ❑12VDC
Frequency	:	50~60Hz
Consumption	:	3 VA
Indication	:	Green LED (Power) Amber 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 TMK-F is 40 x 50 x 58mm high and plugged into 8-pin sockets mounted on standard DIN Rail.