

TIMER MODULE DSAC-TIME



PROGRAMABLE TIME DELAY 0 SECONDS TO 15 MINUTES

SWITCH TO GROUND INPUT

NO/NC OUTPUT @ 1A 250V AC

OPERATES ON 10-30V AC/DC

This timer module gives a programmable time delay from a given input signal. The input is derived from a short to 0V and switches the output. When the input is removed the output is held for a predetermined time period.

The time period is preset using the DIL switches inside the unit. The switches are moved with a small screwdriver to give the required time delay setting.

The output is a relay with NO/NC connections giving a volt free output available to drive up to 1A @ 240V AC.

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