

OKY3199-7

MÓDULO RELEVADOR CON TEMPORIZADOR 12V



1.The relay time delay and power supply is connected.

Specific as follows: for 12 v power supply to the relay, relay not immediately and absorption, relay the output status to: normally open and public disconnect, normally closed and public conduction;Wait for delay 1-10 s (adjustable), relay and absorption, at this point, the relay outputs status to: normally open and public conduction, normally closed and public disconnected;As long as the module power continuously, this state will remain.

2.The delay time is adjustable, (0 ~ 10 seconds)

3.Increasing the potentiometer can increase the delay time

4.the capacitor C1 can increase delay time

5.with input power light

6.A relay and indicator lights

7.Controlled ac 220 v / 10 a device.(maximum control equipment 2000 w)

8.Stream with relay protection.

9.The delay time formula: $T = 1.1 RC$.For example: 100 uf capacitance resistance 100 k $T = 1.1 * 100000 * 0.0001 = 11$ seconds

	AG Electrónica S.A.P.I. de C.V. República del Salvador N° 20 Segundo Piso Teléfono: 55 5130 - 7210		
	ACOTACIÓN: N/A	http://www.agelectronica.com	REALIZO: ARM REV:JMLM
TOLERANCIA: N/A	MÓDULO RELEVADOR CON TEMPORIZADOR 12V		
TOLERANCIA: N/A	Fecha: 15/07/2022	No. Parte: OKY3199-7	