

OKY3041

MODULO RELEVADOR DE ESTADO SOLIDO 5V



Product Description:

1. 5V Omron solid state relays 250V 2A, output with resistive Insurance Wire 250V 2A.

2. size: 25 * 34 * 25 (L * W * H) Weight: 13g

3.the input power supply: 5V DC (160MA)

4. the input control signal voltage:

(0-1.5V low state relay ON)

(2.5-5V high state relay OFF)

Input section:

DC +: positive power supply (power supply voltage by relay)

DC -: negative one

CH: relay signal triggers the end of the module (low level triggered valid)

High and low meanings:

It refers to a high level trigger signal between the trigger terminal (IN) and the negative power supply

A forward voltage is usually triggered by the positive electrode and the power supply connected to a terminal

Types of trigger mode, when the trigger end of the positive electrode voltage reaches the voltage or triggered, the relay is energized.

5. blue KF301 terminal connected to the control line is more convenient.

Module interface:

Input section:

DC +: positive power supply (power supply voltage by relay)

DC -: negative one

CH: relay signal triggers the end of the module (low level triggered valid)

	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	ESCALA: N/A	REALIZO: BBB REV:VJSR
TOLERANCIA: N/A	MODULO RELEVADOR DE ESTADO SOLIDO 5V		
TOLERANCIA: N/A	Fecha: 20/12/2019	No. Parte: OKY3041	