

OONO[®]

CZH-LABS.com

Plastic Enclosure Wired SPDT 10 Amp Power Relay Module Model: F-1056 series



Features:

- Polycarbonate plastic enclosure with a NPT 1/2" mounting nipple, LED indicator and pre-wired for a money-saving installation that is easy and quick.
- Input control signal version: AC/DC 12V, AC/DC 24V, AC 120V, AC208-277V four versions selectable. When controlled by a DC signal, the two wires on the input end do not need to care about their polarities.
- Output switch SPDT (Single Pole Double Throw), rated current 10A / 277VAC or 10A / 28VDC.
- This is a simple and practical passive relay module, which is very convenient to use. All wires lead out via 1/2" mounting nipple, it can be flexible mounting with your junction box / outlet box. Two screw mounting holes are convenient for you to fix it on the wall or wooden board.
- Packing list: 1x relay module, 1x NPT 1/2" Zinc alloy conduit locknut, 2x M3x50mm screws.

Specifications:

Input Control Signal:

	F-1056 12V	F-1056 24V	F-1056 120V	F-1056 240V
Action voltage	AC 10 - 14V or DC 10 - 16V	AC 20 - 28V or DC 20 - 30V	AC 100 – 130V	AC 208 - 277V
Action current	30mA @12V	15mA @24V	16mA @120V	16mA @240V

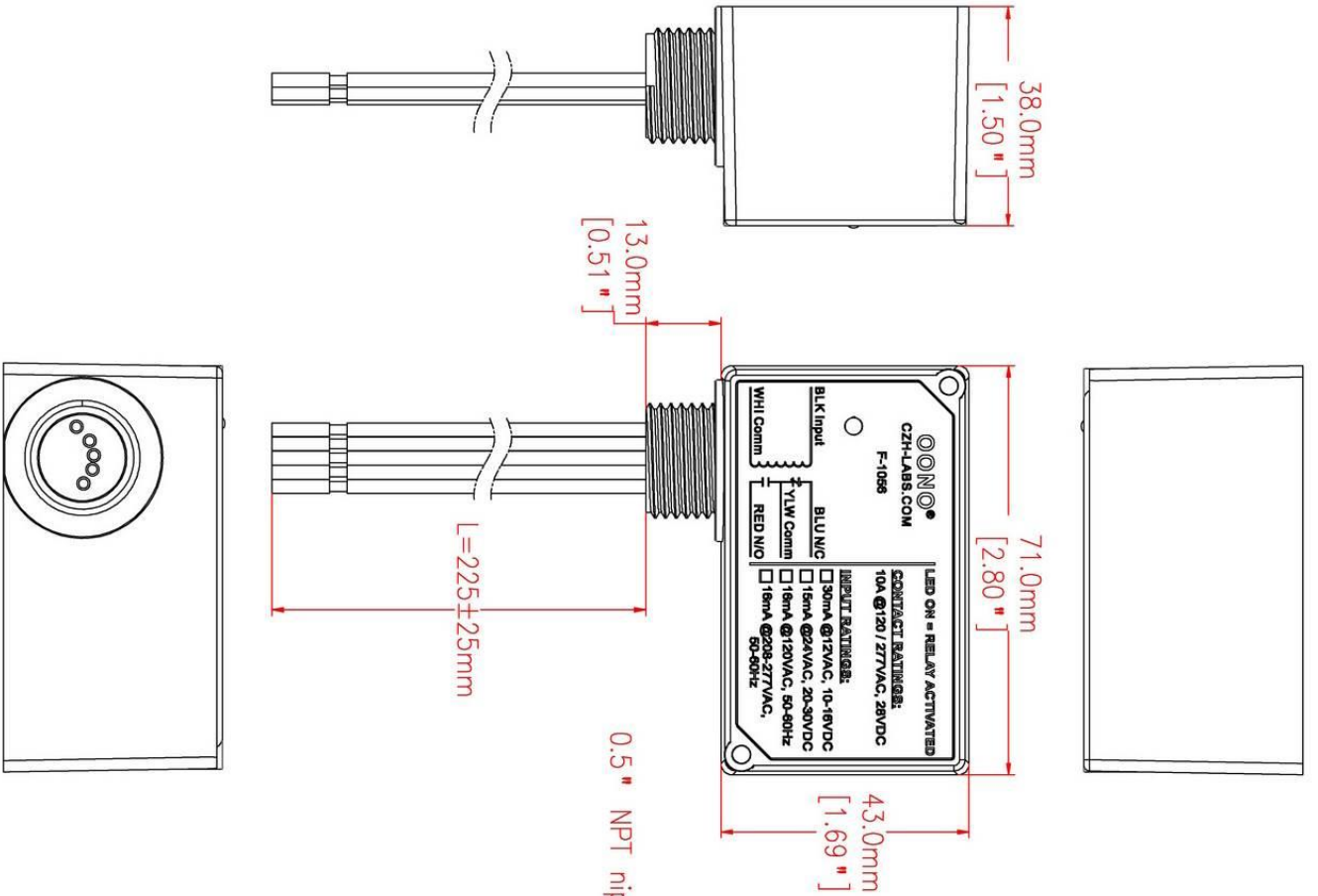
Output Switch:

	F-1056 12V 24V 120V 240V
Rated load	10A 277VAC, 10A 28VDC (resistive load).
Mechanical endurance	10,000,000 operations
Electrical endurance	50,000 operations at 250 VAC, 5 A (resistive load, room temp., 5s on 5s off) 50,000 operations at 28 VDC, 5 A (resistive load, room temp., 5s on 5s off)

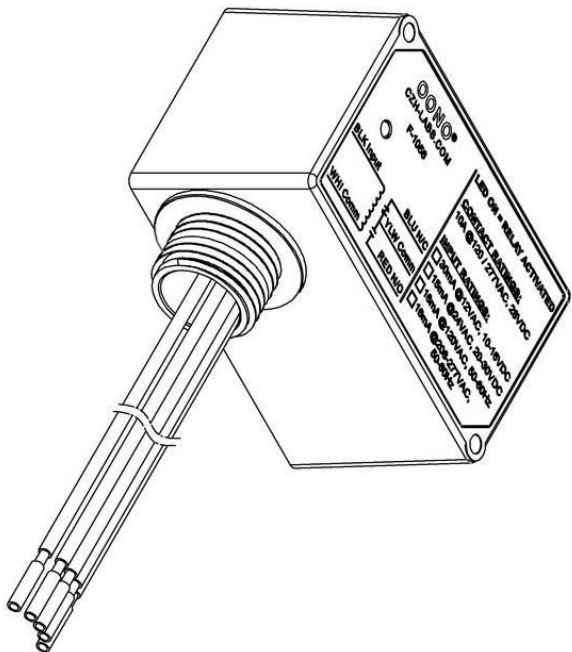
Input and Output Status:

Input Signal	LED	Output Switch
Low (or no connect)	OFF	N/C to Comm connected and N/O to Comm disconnect
High	ON	N/C to Comm disconnect and N/O to Comm connected

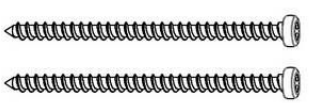
Dimensions:



ON/OFF
 C2H-LABS.COM
 F-1066
 LED ON = RELAY ACTIVATED
 CONTACT RATINGS:
 10A @120 / 277VAC, 28VDC
 INPUT RATINGS:
 BLK Input
 BLU N/C
 30mA @12VAC, 10-18VDC
 15mA @24VAC, 20-30VDC
 15mA @120VAC, 50-60Hz
 15mA @277VAC, 50-60Hz
 WHT Comm
 YLW Comm
 RED N/O



0.5" NPT NUT



Screw M3*50mm_2pcs