

RELAY (MY2N-AC)

Description:

Relay - An electrically controlled mechanical device that opens and closes electrical contacts when a voltage (or current) is applied to a coil. A relay provides isolation of control signals from switched signals. Electromechanical device that opens or closes contacts when a current is passed through a coil. An electromechanical switch that uses a small amount of incoming electricity to charge an electromagnet, which physically pulls down a connecting switch to complete a circuit. This allows a low-power circuit to divert the electricity in a high-power circuit.

Feature:

- ✚ Coil voltages are AC and DC
- ✚ LED light for optional
- ✚ Coil has low power consumption and fast response
- ✚ CC, CCC safety certification

Technical Specification:

Electrical attributes and Key features		
① Model	CRM	
	CRNM	LED
	CRL	
	CRNL	LED
② Contacts	2	2A2B
	3	3A3B
	4	4A4B
③ Coil voltage	6D	6VDC
	12D	12VDC
	24D	24VDC
	48D	48VDC
	110D	110VDC
	12A	12VAC
	24A	24VAC
	110A	110VAC
	120A	120VAC
	220A	220VAC
240A	240VAC	



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