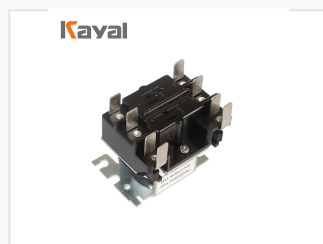


General Purpose Switching Relay

This is a general purpose switching relay. It features multiple switching configurations and QC terminals.



ADDITIONAL IMAGES



Product Overview



Standard HVAC relay model shown with terminal orientation.

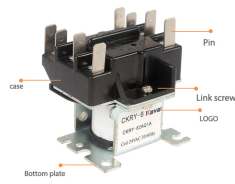
General Purpose Switching Relay

This general purpose switching relay is designed for robust performance in industrial and HVAC applications. It features a versatile range of contact configurations including SPNO, SPDT, DPNO, and DPDT to suit various circuit requirements. With a Class B insulation system and multi-positional mounting, it offers both safety and installation flexibility for professional control systems.

Technical Specifications

PRODUCT DESCRIPTION

AIR CONDITIONING RELAY



Features a robust case with integrated link screw for secure multi-positional mounting.

Insulation System	Class B
Terminal Type	0.250 inch QC
Mounting Options	Multi-positional

Configuration Matrix

Model Availability

Config	24VAC	120VAC	208/240VAC
SPNO	CKYR-61AQ1A	CKYR-61AT1A	CKYR-61AU1A
SPDT	CKYR-61CQ1A	CKYR-61CT1A	CKYR-61CU1A
DPNO	CKYR-62AQ1A	CKYR-62AT1A	CKYR-62AU1A
DPDT	CKYR-62CQ1A	CKYR-62CT1A	CKYR-62CU1A

Applications

Common Use Cases	HVAC Systems, Industrial Automation, Building Control, Telecommunications, Distribution Boxes
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