

NXRC Series contactor relay

Series contactor relay

NXRC series contactor relays are mainly used for relay control, signal transmission, isolation amplification and other circuits with AC 50Hz or 60Hz, rated working voltage up to 380V and DC rated voltage to 220V, for switching on, breaking and amplifying.

Meet the standard: GB/T 14048.5, IEC/EN60947-5-1.

Relay contactor relay





Specification

主要参数及技术性能

主要技术参数

额定绝缘电压(Ui)	约定自由空气发热电流(Ith)	额定控制容量				操作频率	电寿命	机械寿命
		使用类别	额定工作电压	额定工作电流	控制容量	(次/h)	(万次)	(万次)
690V	10A	AC-15	380V	1.5A	570VA	1200	100	1000
		DC-13	220V	0.3A	66W			

线圈额定控制电源电压(Us)为

• AC: 24V, 36V, 48V, 110V, 127V, 220V, 380V, 415V

• DC: 24V, 48V, 110V, 220V

● 动作范围:吸合电压为(85%~120%)Us, +40℃

● 释放电压为交流: (20%~75%)Us, 直流: (10%~75%)Us (-5℃)