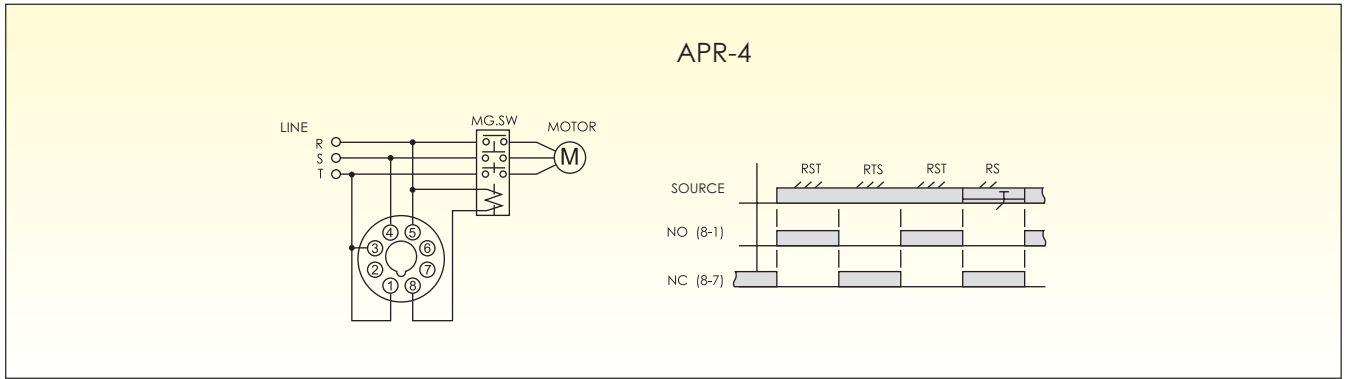


- With 3 phase voltage detecting to protect motor reversal relay
- Assure the sequence of 3 phase power source to protect motor reversal
- The output relay is energized when the phase sequence is correct and is deenergized when the phase sequence is wrong or one phase is lost
- Offered in a wider range voltage 110~480VAC
- 20% under voltage protection (APR-4)

SPECIFICATIONS

MODEL		APR-4
RATED VOLTAGE		AC(V): 220, 240, 380, 415, 440, 480, 50/60Hz
INDICATOR OPERATING		Power on
OUTPUT CONTACT		1C 5A
LIFE	MECHANICAL	5×10^6 times
	ELECTRICAL	10^5 times
SETTING ERROR		--
RESET TIME		3 sec
CONSUMED POWER		2VA
AMBIENT TEMPERATURE		-10°C~ +55°C
AMBIENT HUMIDITY		45~85%RH
WEIGHT		Approx. 130g

CONNECTION DIAGRAMS & TIMING CHARTS



DIMENSION

