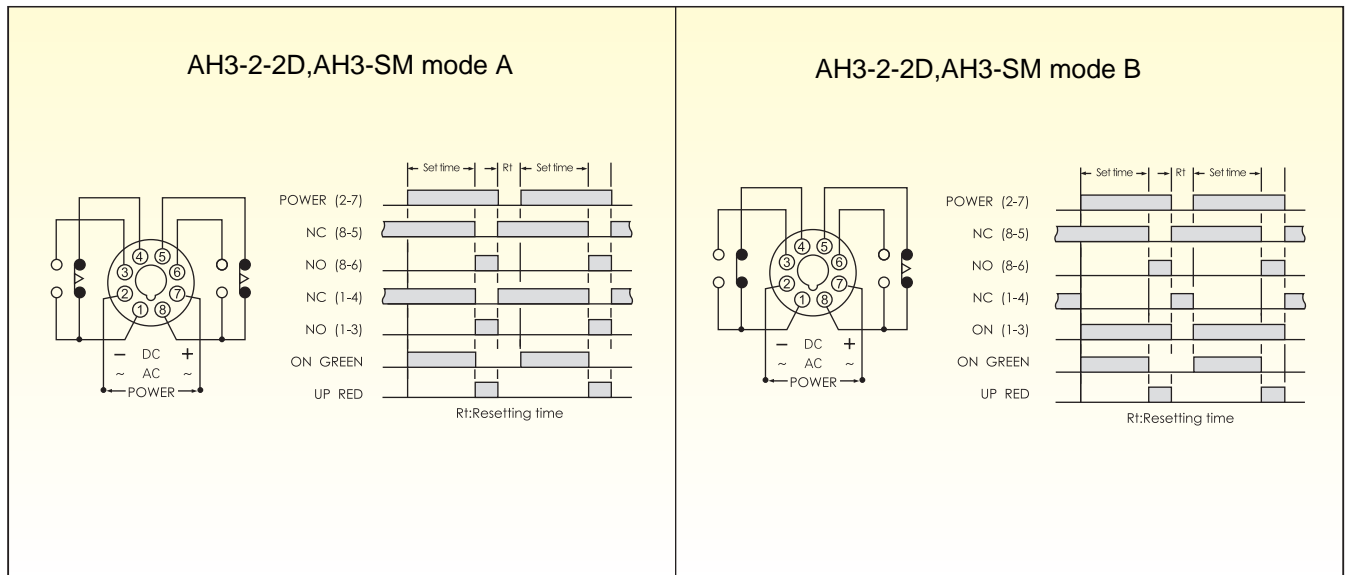


- 2 digital set timer
- Using CMOS IC, high reliability and stability
- High repeat accuracy $\pm 1\%$
- Two LED'S provides status indication for power ON and time UP
- 9.9sec/99sec, 9.9min/99min, 9.9hr/99hr, 99.9sec/999sec, 99.9min/999min, 99.9hr/999hr two time ranges
- Output contact 2C delay or 1C delay with 1C instantaneous can select by pushing "MODE" switch to A or B

SPECIFICATIONS

FULL TIME RANGE		9.9S/99S, 9.9M/99M, 9.9H/99H two time ranges		99.9S/999S, 99.9M/999M, 99.9H/999H two time ranges	
RATED VOLTAGE		DC(V):12, 24, 48 AC(V):12, 24, 48, 110, 220, 240, 380, 415, 440,50/60Hz			
INDICATOR OPERATING		ON-UP Two indicator Lamp			
o/p C O N T A C T	MODEL	AH3-2-2D		AH3-SM	
	TIME LIMIT 1C		5A		5A
	TIME LIMIT 2C	5A		5A	
	INSTANTANEOUS 1C		5A		5A
L I F E	MECHANICAL	5×10^6 times			
	ELECTRICAL	10^5 times			
RESET TIME		0.1 sec max			
CONSUMED POWER		2VA			
AMBIENT TEMPERATURE		$-10^{\circ}\text{C} \sim +55^{\circ}\text{C}$			
AMBIENT HUMIDITY		45~85%RH			
WEIGHT		Approx. 150g		Approx. 150g	

Connection Diagrams & Timing Charts



Dimensions

