

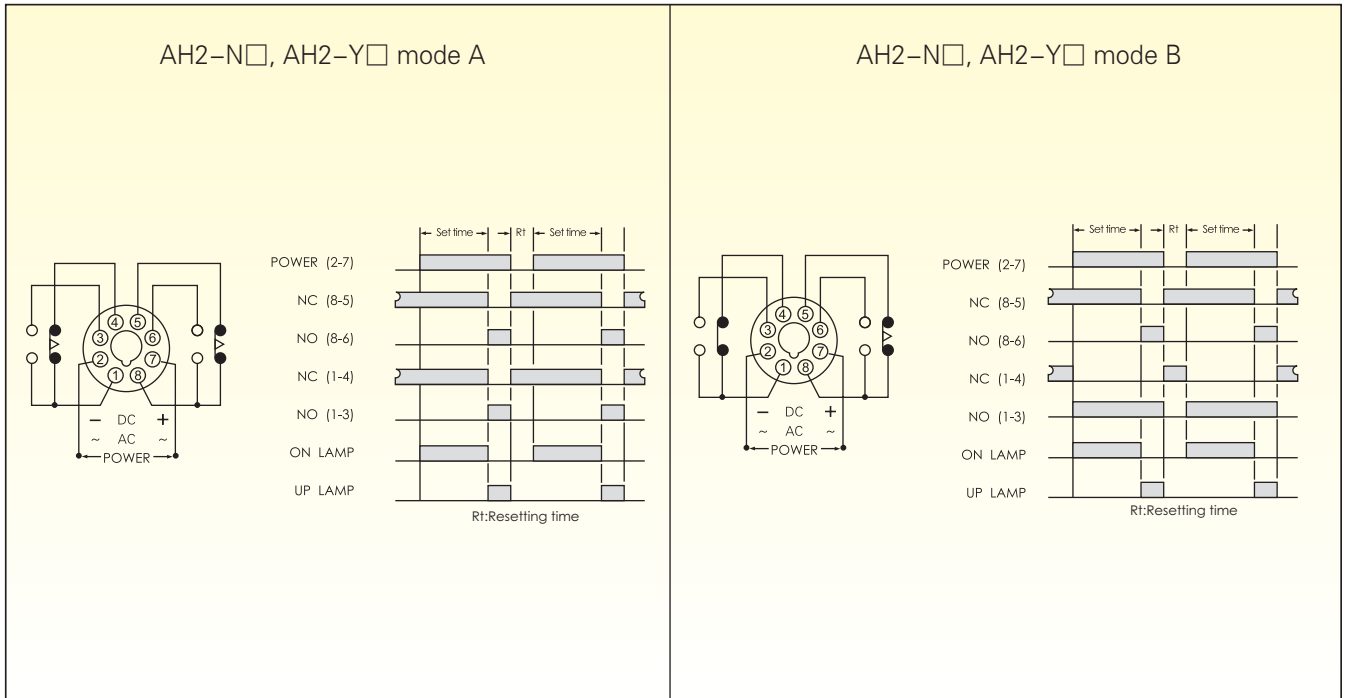


- Using CMOS IC, high reliability and stability
- Large transparent for easy adjustment and monitor
- 5(A, B, C, D, E) timing series available
- Offered in a wide range of AC or DC operating voltage
- Output contact 2C delay or 1C delay with 1C instantaneous can select by pushing "MODE" switch to A or B
- Two LED'S provides status indication for power ON and time UP

SPECIFICATIONS

FULL TIME RANGE		A : 1S, 10S, 1M, 10M B : 3S, 30S, 3M, 30M C : 6S, 60S, 6M, 60M D : 1M, 10M, 1H, 10H E : 3M, 30M, 3H, 30H					
RATED VOLTAGE		DC(V): 12, 24, 48 AC(V): 12, 24, 48, 110, 220, 240, 380, 415, 440, 50/60Hz					
INDICATOR OPERATING		ON-Green UP-Red					
o/p C O N T A C T	MODEL	mode A	mode B	mode A	mode B	mode A	mode B
	TIME LIMIT 1C		5A		5A		5A
	TIME LIMIT 2C	5A		5A		5A	
	INSTANTANEOUS 1C		5A		5A		5A
LIFE	MECHANICAL	5 x 10 ⁶ times					
	ELECTRICAL	10 ⁵ times					
RESET TIME		0.1 sec max					
CONSUMED POWER		2VA					
AMBIENT TEMPERATURE		-10°C~ +55°C					
AMBIENT HUMIDITY		45~85%RH					
WEIGHT		Approx. 170g		Approx. 175g		Approx. 180g	

CONNECTION DIAGRAMS & TIMING CHARTS



DIMENSION

