

## H3CR

### DIN Size W48 × H48mm

- Wide operating voltage range in a single unit
- 8 field-selectable output modes for various applications
- 16 field-selectable time range, longest time 600 hours upon clients' request
- Short body design, about 68mm

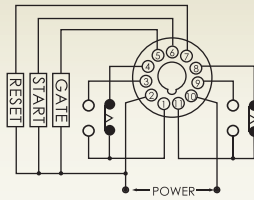


### SPECIFICATIONS & CHARACTERISTICS

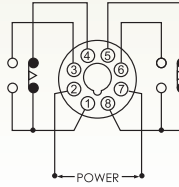
DIMENSIONS(mm)		48H×48W×68D	
MOUNTING & SOCKET		Surface : P2CF-08 or P2CF-11 Flush : Y-50 & US-08 or Y-50 & P3G-08 or Y-50 & US-11	
RATED VOLTAGE		100~240VAC	
FULL TIMING RANGE		0-300h	
INDICATOR OPERATING		Power-Green    Output-Red	
MODEL		H3CR-A	H3CR-A8
OUTPUT METHOD		Time limit 2C	Time limit 2C
PIN TYPE		11 PIN	8 PIN
OPERATING MODE		A: Signal ON delay B: Flicker OFF start B2: Flicker ON start C: Signal ON-OFF delay D: Signal OFF delay E: Signal ON interval	A: Signal ON delay B2: Flicker ON start E: Signal ON interval J: One-shot output
L I F E	MECHANICAL	5×10 <sup>6</sup> times	
	ELECTRICAL	10 <sup>5</sup> times	
A C C U R A C Y	REPEAT ERROR	±0.3 max	
	SETTING ERROR	±5% max	
	VOLTAGE ERROR	±5% max	
	TEMP. ERROR	±2% max	
RESET TIME		0.1 sec max	
CONSUMED POWER		Max. 3VA	
AMBIENT TEMPERATURE		-10°C ~ + 55°C	
AMBIENT HUMIDITY		45 ~ 85%RH	
WEIGHT		Approx. 130g	

## CONNECTION DIAGRAMS

H3CR-A

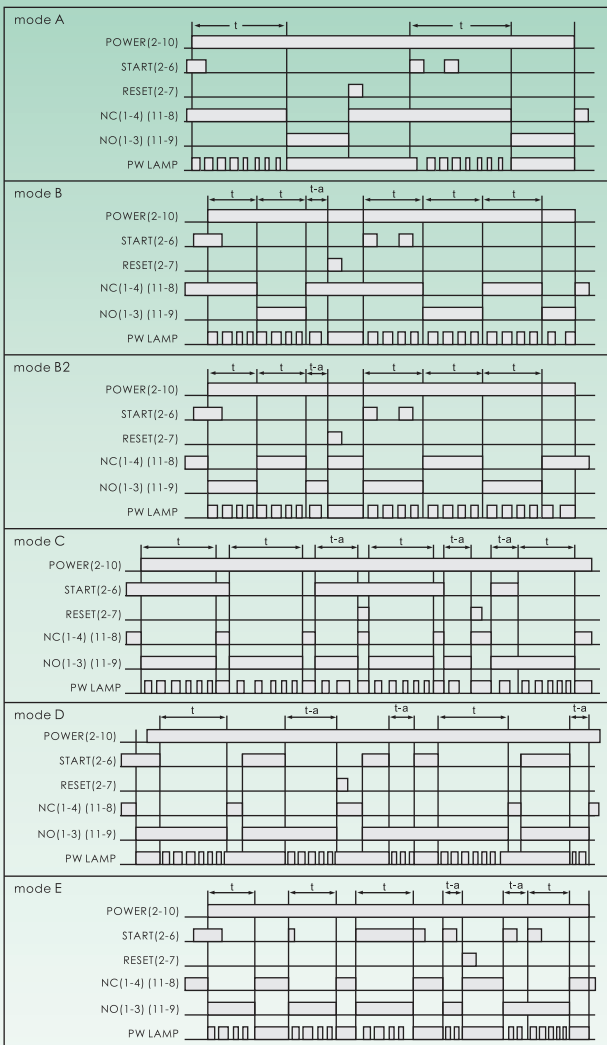


H3CR-A8



## TIMING CHARTS

● H3CR-A



● H3CR-A8

