



CKY-N

- Special design for defrost control
- Standard time: 12Hrs X 30Min
- Other time range upon clients' request



+ SPECIFICATIONS

TOP

MODEL		CKY-N	
DIMENSIONS		61H x 49W x 70D	
FULL TIME RANGE		12H x 30M Longest time 24Hour upon client's request	
MOUNTING & SOCKET	SURFACE(-N)	8PFA	
	FLUSH(-Y)		US-08 & P3G-08
RATED VOLTAGE		DC(V) : 12, 24, 48 AC(V) : 12, 24, 48, 110, 220, 240, 380, 415, 440, 50/60 Hz	
INDICATOR OPERATING		Cooling-defrost-fan Three indicator lamp	
o/p CONTACT	MODEL	CKY-N / CKY-Y	
	TIME LIMIT 1C		
	TIME LIMIT 2C	5A	
	INSTANTANEOUS 1C		

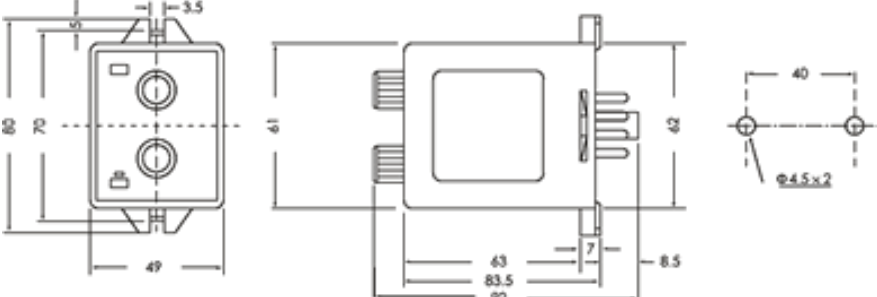
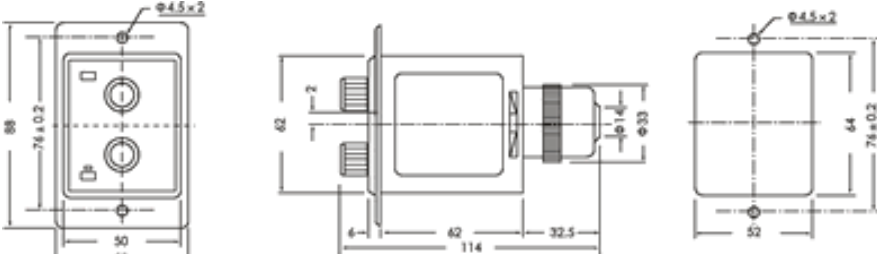
+ CONNECTION DIAGRAMS & TIMING CHARTS

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	CONNECTION DIAGRAMS	TIMING CHARTS
CKY-N/Y	— DC + ~ AC ~ POWER	POWER [2-7] CONSTRAIN DEFROST NC [8-5] NO [8-6] NO [1-3] NC [1-4] COLLING LAMP DEFROST LAMP Tf 風扇延遲時間 Tc 冷凍時間 Td 解霜時間

+ DIMENSION

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CKY-N	 Technical drawing of the CKY-N switch. The front view shows a rectangular unit with two circular terminals, overall dimensions 82mm height and 49mm width. The side view shows a depth of 61mm and a mounting bracket with dimensions 63mm, 83.5mm, and 92mm. A detail view shows a mounting hole with a diameter of $\Phi 4.5 \times 2$ and a spacing of 40mm.
CKY-Y	 Technical drawing of the CKY-Y switch. The front view shows a rectangular unit with two circular terminals, overall dimensions 88mm height and 58mm width. The side view shows a depth of 62mm and a mounting bracket with dimensions 6mm, 62mm, and 32.5mm. A detail view shows a mounting hole with a diameter of $\Phi 4.5 \times 2$ and a spacing of 52mm.