

Multi Range Timer

Main Technical Parameter



H3CR-A8



H3CA-A



H3CA-8

Classification		Multi Range Timer	Multi Range Timer	Multi Range Timer
Specification	Model	H3CR-A8	H3CA-A	H3CA-8
	Dimension	48H×48W×81.6D	48H×48W×81.6D	48H×48W×81.6D
Mounting & Socket	Surface(-N)	PS-08 PF083A	PF113A(E)	PS-08 PF083A
	Flush(-Y)	US-08 P3G-08	US-11	US-08 P3G-08
Full Timing Range		0.5SEC~300HRS	0.1SEC~9990HRS	0.1SEC~9990HRS
Rated Voltage(V)		AC:24,110~240(50/60Hz) DC:12,24~240(50/60Hz)	AC: 24~240(50/60Hz) DC: 24~240(50/60Hz)	AC:24,110,220 (50/60Hz) DC:24,48(50/60Hz)
Indicator Operating		Time Operating Flicker	LCD	LCD
O/P Contact	Model	H3CR-A8	H3CA-A	H3CA-8
	Time Limit 1C		5A	
	Time Limit 2C	5A(AC250)		5A
	Instantaneous 1C			
Life	Mechanical	10 ⁷ Times	10 ⁷ Times	10 ⁷ Times
	Electrical	10 ⁵ Times	10 ⁵ Times	10 ⁵ Times
Accuracy	Repeat Error	±2% max	±2% max	±2% max
	Setting Error	±5% max	±5% max	±5% max
	Voltage Error	±5% max	±5% max	±5% max
	Temp Error	±2% max	±2% max	±2% max
Reset Time		0.5 sec max	0.5 sec max	0.5 sec max
Consumed Power		100~240VAC:10VA 12VDC,24~240VDC:1.5W	100~240VAC:10VA 12VDC,24~240VDC:1.5W	100~240VAC:10VA 12VDC,24~240VDC:1.5W
Ambient temperature		-10℃~+55℃	-10℃~+55℃	-10℃~+55℃
Ambient Humidity		35~85% RH	35~85% RH	35~85% RH
Weight		100g	100g	100g