



AH2



ATDV



ATDV

Classification		Multi Range Timer	Twin Timer	Twin Timer
Specification Model		AH2-N/Y	ATDV-N	ATDV-Y
Dimension		61H×49W×70D 88H×58W×68D	61H×49W×70D	88H×58W×68D
Mounting & Socket	Surface(-N)	PF083A PS-08	P2CF-08 PS-08	PF083A
	Flush(-Y)	US-08 P3G-08	PF083A	US-08 P3G-08
Full Timing 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	6S×6S,6S×60S, 60S×6S,60S×60S, 6M×6M,6M×60M, 60M×6M,60M×60M, Longest time 12Hours upon clients' request	6S×6S,6S×60S, 30S×30S, 30S×60S 60S×6S,60S×60S, 6M×6M,6M×60M, 60M×6M,60M×60M, Longest time 12Hours upon clients' request
Rated Voltage (V)		AC: 12,24,110,220, 240 50/60Hz DC: 12,24	AC: 12,24,110,220,240 50/60Hz DC: 12,24	AC: 12,24,110,220,240 50/60Hz DC: 12,24
Indicator Operating		ON-UP Two Indicator Lamp	ON,OFF Operating	ON,OFF Operating
O/P Contact	Model	AH2-N/AH2-Y-	ATDV-N	ATDV-Y
	Time Limit 1C	5A	5A	5A
	Time Limit 2C			
	Instantaneous 1C	5A		
Life	Mechanical	5×106 Times	5×106 Times	5×106 Times
	Electrical	105 Times	105 Times	105 Times
Accuracy	Repeat Error	±1% max	±1% max	±2% max
	Setting Error	±10% max	±10% max	±20% max
	Voltage Error	±1% max	±1% max	±1% max
	Temp Error	±2% max	±2% max	±2% max
Reset Time		0.1 sec max	0.2 sec max	0.2 sec max
Consumed Power		3VA	3VA	3VA
Ambient temperature		-10°C~+55°C	-10°C~+55°C	-10°C~+55°C
Ambient Humidity		48~85% RH	48~85% RH	48~85% RH
Weight		220g	160g	210g