

# TIMERS



Model: RTA-ODT-01	
Supply voltage	230 AC±20% 24 V DC±20%
Power consumption	2 VA, 0.75W max (for DC)
Set time	0.1s-10h adjustable
Timing accuracy	±0.02% of set time
Reset	Reset by power OFF
Power OFF time for reset	0.5 s
<b>OUTPUT</b>	
Relay	2 C/O relay contact rated at 5A@250V AC(Resistive load)



Model: RTA-ODT-02	
Supply voltage	230 AC±20% 24 V DC±20%
Power consumption	2 VA, 0.75W max (for DC)
Set time	0.1s-10h adjustable
Timing accuracy	±0.02% of set time
Reset	Reset by power OFF
Power OFF time for reset	0.5 s
<b>OUTPUT</b>	
Relay	2 C/O relay contact rated at 5A@250V AC(Resistive load)



Model: RTA-SSTDR	
Control voltage	24V DC ±20%
Unit current	<20mA @ 24V DC
Indication	Orange / Yellow
Protection	Reverse polarity
Interval time delay	1 - 15 Secs (Adjustable)
Time delay setting accuracy	±20%
<b>OUTPUT</b>	
Supply voltage	24V DC ±15%
Indication	Green LED
Load current	2A
Protection	a) Short circuit of load b) Inductive load dump Protection



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# TIMERS



Model: RTA-CT-01	
Supply voltage	230V AC±20%
Power consumption	2VA
Forward & Reverse time	0.03-6m (Adjustable)
Pause time	0.1-60s (Adjustable)
Reset	Reset by power OFF
<b>OUTPUT</b>	
Relay	1 C/O relay contact rated at 7A@250V AC(Resistive load)



Model: RTA-CT-02	
Supply voltage	230V AC±20% OR 24V DC±20%
Power consumption	2 VA, 0.75W (For DC)
Set time	0.1s-10h adjustable
Timing accuracy	±0.02% of set time
Reset	Reset by power OFF
Relay state at power ON	ON
<b>OUTPUT</b>	
Relay	2 C/O relay contact rated at 5A@250V AC(Resistive load)



Model: RTA-CT-03	
Supply voltage	230V AC±20% OR 24V DC±20%
Power consumption	2 VA, 0.75W (For DC)
Set time	0.1s-10h adjustable
Timing accuracy	±0.02% of set time
Reset	Reset by power OFF
Relay state at power ON	OFF
<b>OUTPUT</b>	
Relay	2 C/O relay contact rated at 5A@250V AC(Resistive load)



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