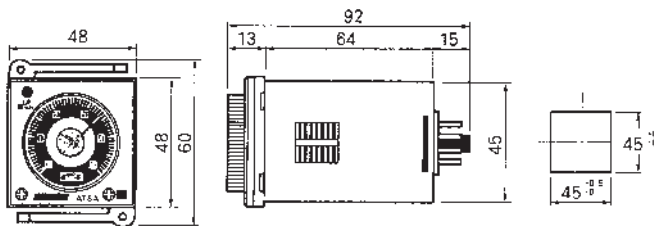


The AT8 is versatile, cost effective ON-Delay Timer that provides a powerful 5A, 240 VAC relay output. Output is available in two versions; one model with 2 each SPDT maintained contacts, the other with 1 SPDT maintained and 1 SPDT momentary contact. The compact AT8 has 16 time ranges that are all front panel settable.

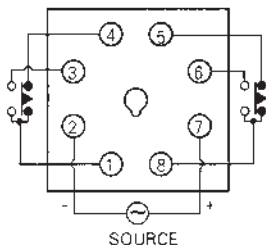
SPECIFICATIONS	
TIMING RANGES	0.05-0.5, 0.1-1.0, 0.5-5, 1-10 SEC 0.05-0.5, 0.1-1.0, 0.5-5, 1-10 MIN 0.05-0.5, 0.1-1.0, 0.5-5, 1-10 HRS 0.5, 1-10, 5-50, 10 -100 hours
OPERATING TEMPERATURE	14° to 140°F (-10° to +60°C)
MOUNTING	Plug-In Base or Front Panel
OPERATING POWER	120 or 240 VAC, ±10%, 50/60 Hz. Other Standard AC and DC Voltages Optionally Available.
POWER CONSUMPTION	10 VA
AT8N POWER REQUIREMENTS	100 to 240 VAC 24 to 240 VDC
RESET TIME	0.5 SEC
TIME SETTING	Front Panel Knob
TIMING MODE	On-Delay
TIMED RELAY OUTPUT	NO: 250 VAC 3A NC: 250 VAC 2A Resistive Load
INSTANTANEOUS RELAY OUTPUT	Model AT8B Only 5 A, 120 VAC, SPDT 3 A, 240 VAC, SPDT
DISPLAY	Analog
TERMINATION	8-Pin Plug-In
WEIGHT	0.32 lb.

DIMENSIONS (MILLIMETERS)

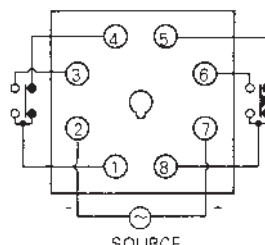


WIRING

• AT8A



• AT8B



ON-Delay Multi-Range Solid-State Timer



- ON-Delay Timing Mode
- 5 Amp Relay Outputs
- Sixteen Time Ranges – From .05 SEC to 100 Hours
- 2 SPDT Outputs, 2 Delayed or 1 Instantaneous and 1 Delayed
- LED Indication of Operation Status
- 48mm X 48mm (1/16 DIN) Front Panel
- Front Panel Settings
- Economically Priced

ORDERING INFORMATION

MODEL NUMBER	Description
AT8N	A ON-Delay
	A1 ON-Delay 1
	B ON-Delay 2
	F Flasher - OFF Time First
	F1 Flasher - ON Time First
	I Interval
AT8B-120	ON-Delay Timer, SPDT Delayed, SPDT Instantaneous, 120 VAC
AT8B-240	ON-Delay Timer, SPDT Delayed, SPDT Instantaneous, 240 VAC
Accessories	
A600-3-0011	Socket-8 Pin, Side Wiring, Bottom Screw Location, 10 Amp
A600-3-0013	Socket-8 Pin, Side Wiring, Top Screw Location, 10 Amp

1/16 DIN Timers // AT8 Series