



MORRIS CAT#: TADM-1 - TADM-2

Adjustable Delay on Make Timer



TADM-1



TADM-2

Features:

- Ideal for random starting of multiple units
- Adjusts from 6 seconds to 8 minutes
- Spin-proof knob
- Works with 24, 120 or 240 VAC control circuits
- Supports up to 1.0 Amps.
- Two wire hookup for easy installation
- Solid state with quick disconnect terminals
- Mounts with one self-tapping screw
- Conformal coated circuitry protects against moisture and shock
- UR recognized for USA and Canada
- Works with anticipator type thermostats

- **HOW IT WORKS:** These timers delay circuit closure upon application of power. Only after the set time period elapses and power remains ON will the circuit close, allowing the protected motor or compressor to start. For typical HVAC installations, timers are adjusted to random times to prevent power circuit overloads, thus are often called random start timers.

CAT. NO.	DESCRIPTION	UOM	ORDER MULTIPLE
TADM-1	ADJUSTABLE DELAY ON MAKE	EA	1
TADM-2	ADJUSTABLE DELAY ON MAKE W/WIRE LEADS	EA	1