



PSTD Delay On/Off Timers

Increase Heating or Cooling Efficiency by keeping the blower fan on for a set time after the Thermostat has been satisfied.

- Solid State Output
- Easy to Install
- Compact, Durable Case



Product Type	Catalog Number	Control Voltage	Blower-On Time	Blower-Off Time	Weight Lbs
PSTD-000-060	F5985	24 VAC	Fixed 0 Seconds	Fixed 60 Seconds	0.138



EAC 426 - Delay On Break Timer

- Mounts At Any Angle
- 24 VAC
- Hard Wired In To System
- Fixed or Adjustable Models



Product Type	Catalog Number	Control Voltage	Delay on Break Timer	Weight Lbs
EAC-426/4-030	F7031	24 VAC	30 Seconds	.469
EAC-426/4-180	F7033	24 VAC	180 Seconds	.469
EAC-426/4-300	F7035	24 VAC	300 Seconds	.469



EAC 501 - Delay On Break Timer

- Mounts At Any Angle
- Input Voltage 18-288 VAC
- Hard Wired In To System
- Fixed or Adjustable Models



Product Type	Catalog Number	in/out Voltage	Delay on Break Timer	Weight Lbs
EAC-501-ADJ	F5869	18-288 VAC	6 –300 Seconds	.469



EAC 701 - Delay On Make Timer

- Mounts At Any Angle
- 24 VAC
- Hard Wired In To System
- Adjustable 10—48 Seconds



Product Type	Catalog Number	Input Voltage	Delay on Make Timer	Weight Lbs
EAC-701-ADJ	F5879	18-288 VAC	10– 480 Seconds	.469