

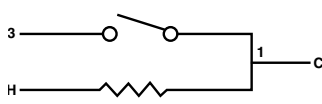
Thermal Time Delay Relays Sequencers

These time delay relays are used for a variety of applications in heating and air conditioning. They operate by means of a solid state PTC (positive temperature coefficient) device which heats up as current passes through it from the control circuit. This heat causes a positive, snap-acting disc to make or break the necessary contacts.

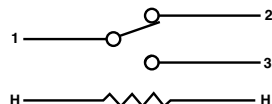
Features:

- Shock & vibration resistant internal snap action automatic reset switch mechanism assures positive make/break action
- Non-positional
- Wide selection for any application
- Voltage and ambient compensated
- UL and CSA listed
- Used for electric heat, air conditioning, heat pumps, gas & oil furnaces, unit heaters and commercial refrigeration

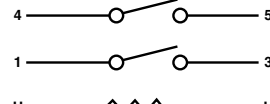
Diagrams:



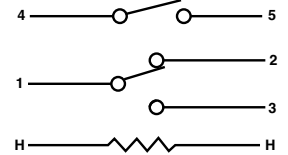
Single Pole Single Throw



Single Pole Double Throw
(Contacts 1 and 3 are normally open)



Double Pole Single Throw



Double Pole Single Throw
Single Pole Double Throw
(Contacts 1 and 3 are normally open)

MARS NO.	REPLACES KLIXON TYPE 6000	SWITCH TYPE	CONTROL VOLTAGE	DELAY (SEC.)	
				ON	OFF
33215	G0-18	DPST & SPDT 1 & 3 N.O.	24	1-60	1-45
33217	G4-9	1 & 2 N.C., 4 & 5 N.O.	240	20-70	20-80
33241	AOM	SPST N.O.	24	1-24	45-75
33242	AOM		24	30-75	1-40
33243	AOM		24	1-60	1-45
33244	EOM	DPST N.O.	24	1-24	45-75
33245	EOM		24	30-75	1-40
33246	EOM		24	1-60	1-45
33247	COM-21	SPDT 1 & 3 N.O.	24	1-24	15-75
33255	E4	DPST N.O.	120	30-110	15-65
33256	E4		120	20-70	20-80
33265	E4	DPST N.O.	240	30-110	15-65
33266	E4		240	20-70	20-80
33267	C4M-13	SPDT 1 & 3 N.O.	240	20-70	20-80