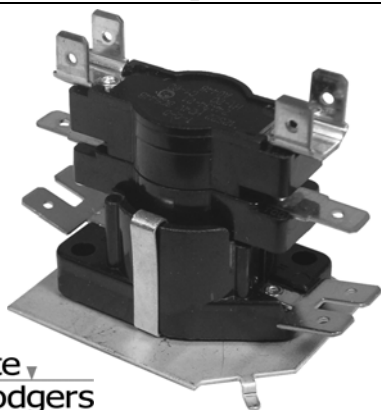


Electric Heat Sequencers

Electric Heat Sequencers

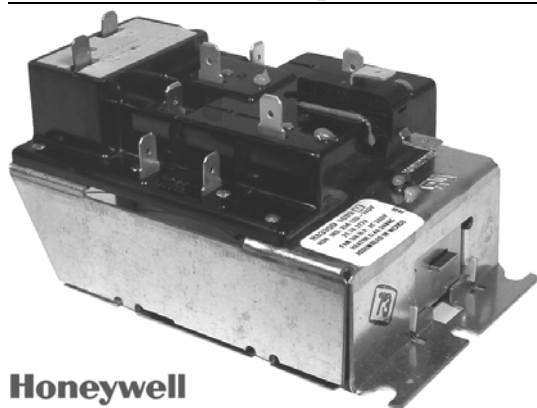


White
Rodgers

- Direct replacement for most fan/heat sequencing functions
- Terminal markings are equivalent to competitive types
- Replaces Honeywell, Mars, TOD, Gemline, Klixon
- 24 Volt input control
- Multi-poise mounting
- Any contacts (except M1 and M2) can be used as auxiliary contacts
- Double quick-connect terminals for combination loads
- 28A34-28 is 2 pole double throw

Timings	Switches	Timings - ON		Timings - OFF		Brand	Part Number
		M1-M2	M3-M4	M1-M2	M3-M4		
1	1	1 - 20	-	1 - 50	-	White Rodgers	24A34-21
1	1	15 - 45	-	1 - 30	-	White Rodgers	24A34-22
1	1	25 - 55	-	15 - 45	-	White Rodgers	24A34-23
1	1	30 - 75	-	1 - 40	-	White Rodgers	24A34-24
1	1	40 - 90	-	1 - 30	-	White Rodgers	24A34-25
2	2	1 - 20	30 - 90	40 - 90	1 - 30	White Rodgers	24A34-26
2	2	1 - 160	1 - 160	1 - 160	1 - 160	White Rodgers	24A34-27
2	2	1 - 160	1 - 160	1 - 160	1 - 160	White Rodgers	24A34-28
1	1	15 - 35	-	25 - 55	-	White Rodgers	24A34-29
2	2	1 - 20	30 - 45	45 - 110	1 - 30	White Rodgers	24A34-36
1	1	1 - 110	-	1 - 110	-	White Rodgers	24A34-37

Electric Furnace Sequencers



Honeywell

- One control switches a fan and up to 3 elements on and off in sequence
- Isolated fan switch has positive interlock to assure fan is on when the element is on, and fan is off when the last element is off
- Combination rating on the first element switch allows replacing devices having fan and first element controlled by the same switch without rewiring furnace
- Auxiliary switch controls a second R8330 in applications with more than three elements
- Cycles on within 2 minutes, off within 4 minutes
- Ten-second minimum delay between stages (make sequence and break sequence)

Number of Stages	Number of Switches	Description	Brand	Part Number
3	4	Includes hardware, terminal adapter, replacement quick connects and jumper leadwires	Honeywell	R8330D1039