



DT-ALL

Universal **Defrost Timer**

TIME SWITCH CODE LIST

INSTALLATION

SPECIFICATION

TIMING DIAGRAM

SYSTEM DIAGRAM

DT-ALL

Universal Defrost Timer

Time Switch Code List

K1	K2	Cycle Time (Hours)
ON	ON	6
ON	OFF	8
OFF	ON	12
OFF	OFF	24

K3	K4	Defrost Time (min)
ON	ON	15
ON	OFF	21
OFF	ON	25
OFF	OFF	32

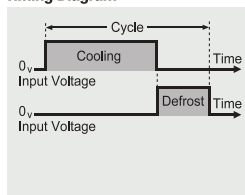
Installation

- Make selection of operating cycle and defrost cycle according to options in the above table.
- Electric diagram is in front of the DT-ALL, terminals 1 and 3 are for power in and terminals 2 and 4 will control operating and defrost cycles.
- After 6 seconds of completing the installation you can choose to start the timer on a defrost or operating cycle by pressing the reset button.
 - A: Press 1 time and the DT-ALL will start on the defrost cycle.
 - B: Press 2 times and the DT-ALL will start the compressor operating cycle.

Specification

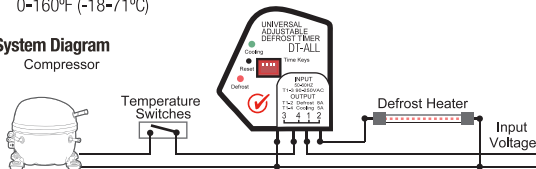
- Input Voltage: 90-250VAC / 50-60Hz T1-3
- Max. current operating cycle
 - Defrost 8A T1-2
 - Cooling 5A T1-4
- Max. current defrost cycle 5A
- Adjustable Timing
 - Defrost time 15,21,25,32 min. (+/- 1sec)
 - Cycle time 8,12,24 hrs (+/- 20sec)
- Power consumption 1W
- Applicable Environmental Temperature: 0-160°F (-18-71°C)

Timing Diagram



System Diagram

Compressor





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