ICM315
DEFROST CONTROL

SPECIFICATIONS

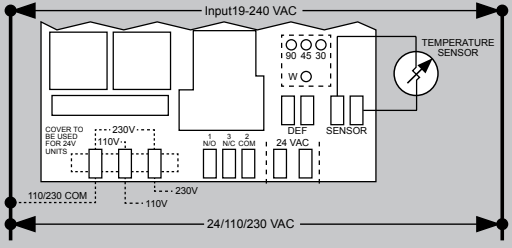
Input
- ***Voltage:*** 24, 120 or 240 VAC
- ***Frequency:*** 50-60 Hz
- ***Power Consumption:*** 1 watt maximum

Time Delays
- ***Defrost:*** Fixed at 10 minutes (+/- 10%)
- ***Interval Between Defrost:***
  – Pin selectable (30/45/90 minutes)
- ***Test Time:*** Short across "DEF" terminals before power up (10 minutes = 7 seconds)

Output
- ***Rating:***
  – ***N.O.:*** 20 amps @ 240 VAC
  – ***N.C.:*** 10 amps @ 240 VAC
- ***Type:*** Relay
- ***Form:*** SPDT

Mechanical
- ***Dimensions:*** 4.2" x 4.2"
- ***Mounting:*** Surface mount using (4) #6 or #8 screws, or plastic stand offs

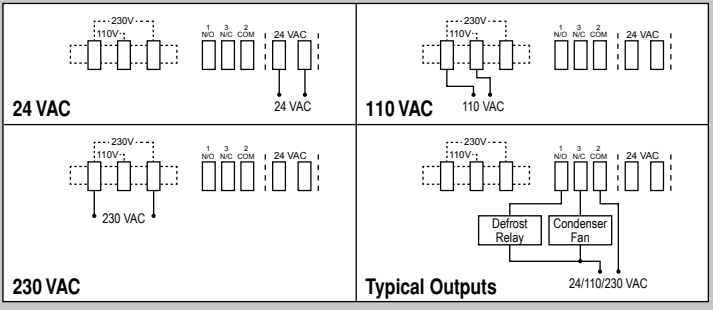
WIRING DIAGRAM



Notes:

1) Disconnect sensor to test operation with warm condenser coil.

2) *Use only one input voltage.*



ICM CONTROLS
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