FAN CONTROLS E31C-2826 ELECTRONIC CONDENSER FAN SPEED CONTROL

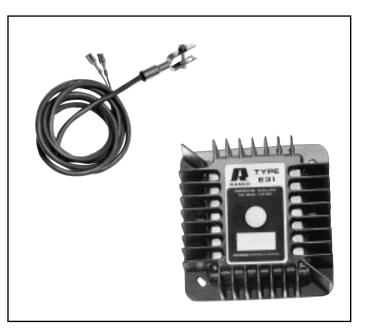
The E31 Condenser Fan Motor Speed Control is easy to use as no piping or mechanical modifications are required as with pressure sensing modulating controls.

The Ranco E31 control consists of two basic components:

- Control Module E31-2826
- Temperature Sensor L55-2105

SPECIFICATIONS

Electrical Voltage Full Load Amps Locked Rotor Amps	240 VAC 8.2 20.5
Temperature	
Point of Measurement	
Aluminum Housing	149°F @ 8.2A, 160°F @ 5.75A
Ambient (still air,	95°F @ 8.2A, 120°F @ 5.75A
control mounted vertical)	
Range	80-120°F
Modulating Band	7°F
Sensor	
Condenser Coil Size	3/8" or 1/2" O.D.
Dimension	3/8" DIA x 7/8" Length
	plus mounting strap
	48" Leads



NOTE: Motors not specifically designed for phase angle control operation may not be able to achieve maximum RPM. "High Efficiency" motors may not perform properly with this control.

ORDERING DATA

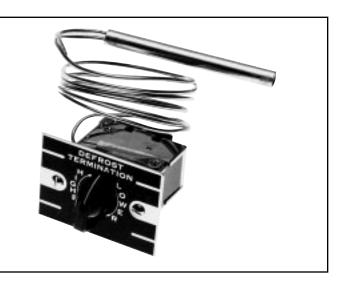
UNI-LINE	OPERATING	TEMPERATURE	
ORDER NO.	VOLTAGE	RANGE	MODULATING BAND
E31C-2826	240 VAC	80 TO 120°F	7°F

F25-107 DEFROST TERMINATION/

The F25 Control terminates defrost and delays the evaporator fan operation on electric heat, hot gas and reverse cycle commercial refrigeration systems.

- Prevents warm, moist air from being circulated into the refrigerated space
- Remote bulb sensing
- Factory-fixed low event for fan delay
- Can be used with 7008-100 series defrost controls

ELECTRICAL RATING				
RATING	120V	240V		
AC FULL LOAD AMPS	20	20		
AC LOCKED ROTOR AMPS	80	80		
PILOT DUTY (VA)	360	360		
RESISTIVE LOADS AMPS	-	25		



ORDERING DATA

UNI-LINE		FAN "ON"	DEFROST TERMINATION	
ORDER NO.	SWITCH	TEMPERATURE	RANGE (°F)	SENSING ELEMENT
F25-107	SPDT	20 FIXED	40-75	60" CAPILLARY WITH 3/8" X 4"
	2011/20	40-73	CROSS AMBIENT BULB	