



16E09-101

16E DIGITAL REFRIGERATION TEMPERATURE CONTROL

Superior temperature control and accuracy for both refrigeration and heating applications.

FEATURES

- Multiple input voltages (24/120/208/240 volts) with no common wire required on electrical loads greater than 2.5 amps uninterrupted
- Reduces inventory - replaces most competitive mechanical and electronic Refrigeration controls
- Electronic temperature accuracy/digital display
- Alarm output (with selectable delay - up to 99 minutes)
- Adjustable anti-short cycle delay, Set-point locking function
- Multiple sensor option can be used with 1 or 4 sensors

SPECIFICATIONS

Voltage 24, 120, 208, 240 VAC
Full Load Amps 16A at 120 VAC, 9.2A at 208 VAC, 8A at 240 VAC
Non-Inductive Amps 16 Amps
Minimum Load 1 Amp @ 24 VAC
Set-point Range..... -40°F to 200°F (-40° to 104°C)
Differential Range..... 1° to 30°F (1° to 30°C)
Switch Action SPDT
Dimensions 6.75"H X 3.00"W X 2.57"D
UL/CUL File Number E12615

16E ELECTRONIC REFRIGERATION TEMPERATURE CONTROL

RANGE	DIFFERENTIAL	SWITCH ACTION	MODEL NUMBER	ITEM NUMBER
-40 to 220°F	1 to 30°F	SPDT	16E09-101	16E09-101

PARTS AND ACCESSORIES

DESCRIPTION	MODEL NUMBER	ITEM NUMBER
Replacement 7.5-ft NTC remote sensor	F136-0114	F136-011400