



Z-8486 High Temperature Digital Oven Controller

The Z-8486 temperature controller has been designed to improve the accuracy and control of temperatures in a wide range of ovens specially Pizza ovens.

This controller is used for temperature and time control in order to satisfy a wide range of cooking cycles. A “K” type thermocouple used to control the temperature is available in a wide variety of configurations in order to meet the most demanding applications.

This controller has been designed with the latest microprocessor technology to offer the user a versatile and reliable controller. Its open architecture is suitable to a wide range of applications. Its software can be updated in the field using a personal computer.

FEATURES:

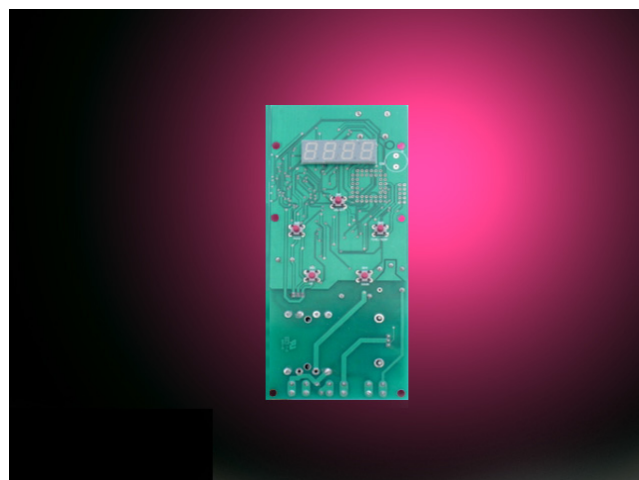
- Four (4) digits .5" 7 segments LED display.
- 150° F to 700° F. range.
- 15 Amps Solid State Relay for heater control.
- 90-db beeper.
- One (1) 10 Amps relay to control ventilation fan or rotisserie motor if application requires.

OTHER APPLICATIONS:

The Z-8486 controller can be configured to satisfy a wide range of user applications.

Among others, some of the applications for which this controller could be useful are:

- Electric or Gas Pizza Ovens.
- Broilers.
- New product development



SPECIFICATIONS:

Electrical:

110 or 220 VAC 50/60.

Mechanical :

Length: 5.50 in., Width: 3.650 in.

Operating Temperature:

0 to 85° C.

ORDERING CHART:

Z8486-120	115 VAC 50/60 HZ.
Z8486-230	220 VAC 50/60 HZ.