

Electronic Timer Control - 24-Hour Electronic Time Control, 3-Circuit, Freeze Protection Probe, Type 3R Plastic Enclosure

Item PE153PF





PRODUCT DESCRIPTION

This multipurpose 24-hour control is capable of automatically switching loads according to a preset daily schedule. Controls single- and two-speed pumps and cleaner/booster pumps. Three ON/OFF events per circuit per day.

FEATURES

- ► Controls single- and two-speed pumps and cleaner/booster pumps
- ► Three ON/OFF events per circuit per day
- ► Seven preprogrammed modes
- ► Freeze and heater protection
- ► LCD readout
- ► Multi-voltage input and output
- Countdown and override features enable programs to be overridden and automatically resumed without requiring the user to reprogram the system

APPLICATIONS

- ► Heater Thermostat Control
- ► Motor Control
- Pump Control

TECHNICAL DATA

Load Ratings

General	
Model Number	PE153PF
Description	24-Hour Electronic Time Control, 3-Circuit, Freeze Protection Probe, Type 3R Plastic Enclosure
UPC Code	078275092402
Brand	Intermatic
Country of Origin (Intermatic)	CANADA
Warranty Period	1-Year limited
Control Specifications	
Maximum ON/OFF Operations	3
Operation Mode	24 hour
Mechanical Specifications	
Enclosure Type	Outdoor type 3R plastic
Dimensions	
Product Dimensions (H x W x D) in	9.375 x 5.5 x 3.625 in
Material Specifications	
Color	Black
Communication Method	
Has WiFi	No



Tungsten Range(s) 5 A, 120/240 VAC, 50/60 Hz
Resistive Load Ratings Ranges 17 A, 120/240 VAC, 50/60 Hz

Motor Load Ratings Ranges 80 LRA @ 120/240 VAC, 50/60 Hz; 17 FLA @ 120/240 VAC, 50/60 Hz

Electrical Specifications	
Voltage Selection Type	Multi-Voltage
Input Voltage Range(s)	120/240 VAC, 50/60 Hz
Number of Circuits	3
Switch Type	3-SPST
Hz	50/60

 Packaging
 2.744

 Unit Carton Dimensions (H x W x L) in
 5.501 x 12.001 x 13.751 in

Standards and Certifications	
CSA Certification	cCSAus
Other Certifications and Compatibilities	Green Energy
California Proposition 65	DEHP
RoHS Certification	N/A



ACCESSORIES



6T1396 Cover, Beige plastic