

Plug-In Timer - Plug-in timer, Electromechanical Synchronous clock with Manual Override, 7-Day, 220-240 VAC, 50 Hz, 2-Hour Intervals, 16 A, SPDT, F style plug without enhanced child protection - PT 450S 180

Item 164000011



PRODUCT DESCRIPTION

The PT 450S analogue plug-in time switch features 7-day programming with switching time of 2 hours, allowing a range of different switching options. In addition, a manual switch enables quick manual switching on and off without affecting programming. Thanks to a special housing, efficient use is guaranteed even in adverse ambient conditions.

FEATURES

- ▶ 7-Day timer
- ▶ Captured tripper levers with 2-hour increments
- ▶ Easy set clock face
- ▶ F style plug
- ▶ 16 A/250 Vac switching load

APPLICATIONS

- ▶ Indoor Lighting Control



TECHNICAL DATA

General	
Model Number	164000011
Description	Plug-in timer, Electromechanical Synchronous clock with Manual Override, 7-Day, 220-240 VAC, 50 Hz, 2-Hour Intervals, 16 A, SPDT, F style plug without enhanced child protection - PT 450S 180
UPC Code	999999999993
Country of Origin (Intermatic)	MEXICO
Warranty Period	1-Year limited
TARIC HS Code	9107.00.00
Control Specifications	
Minimum ON/OFF Times	2 hours
Operation Mode	7 day
Backup Protection Time	No
Mechanism Type	Analog/Mechanical
Mechanical Specifications	
Plug Configurations	Plug Type F
Dimensions	
Product Dimensions (H x W x D) mm	146 x 73 x 75 mm
Product Dimensions (H x W x D) in	5.75 x 2.87 x 2.95 in

Material Specifications	
Color	Gray
Housing Material	ABS plastic
Housing type	Surface mounted

Electrical Specifications	
Input Voltage Range(s)	230 VAC, 130 VDC
Input Voltage Frequencies	50 or 60 Hz

Packaging	
Shipping Weight (kg)	0.288
Shipping Weight (lbs)	0.635
Product Weight (kg)	0.198
Product Weight (lbs)	0.4356
Unit Carton Dimensions (H x W x D) in	6.375 x 3.5 x 3.25 in

Environmental Specifications	
Temperature (operation)	-10 - 55 °C / 14 - 131 °F
Usage Environments	Indoor

Standards and Certifications	
Other Certifications and Compatibilities	CE; REACH
Standards and Guidelines	EN 60730-1, Mode of operation and additional properties: Type 1.B
California Proposition 65	None
RoHS Certification	Y