

Plug-In Timer - Plug-in timer, Electromechanical Synchronous clock with Manual Override, 24-Hour, 220-240 VAC, 50 Hz, 15-minute Intervals, 16 A, SPDT, F style plug without enhanced child protection - PT 410 F 180

Item 162700011



PRODUCT DESCRIPTION

The PT 410 F analogue plug-in time switch features a daily program and a very short switching time of just 15 minutes, 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	162700011
Description	Plug-in timer, Electromechanical Synchronous clock with Manual Override, 24-Hour, 220-240 VAC, 50 Hz, 15-minute Intervals, 16 A, SPDT, F style plug without enhanced child protection - PT 410 F 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	15 min
Operation Mode	24 hour
Backup Protection Time	No
Mechanism Type	Analog/Mechanical

Mechanical Specifications

Plug Configurations	Plug Type F
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Dimensions

Product Dimensions (H x W x D) mm	155 x 74 x 81 mm
Product Dimensions (H x W x D) in	6.1 x 2.91 x 3.19 in

Material Specifications

Color	Gray
Housing Material	ABS plastic
Housing type	Surface mounted

Load Ratings

Resistive Load Ratings Ranges	16 A / 250 VAC, 21A / 250 VAC (UL)
Inductive Load Ratings Ranges	8 A. 250 VAC

Electrical Specifications

Input Voltage Range(s)	220-240 VAC
Input Voltage Frequencies	50 Hz

Packaging

Shipping Weight (kg)	0.308
Shipping Weight (lbs)	0.68
Product Weight (kg)	0.282
Product Weight (lbs)	0.6204
Unit Carton Dimensions (H x W x D) in	6.4 x 3.5 x 3.245 in

Environmental Specifications

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

Standards and Certifications

Protection type	IP54
Standards and Guidelines	EN 60730-1, Mode of operation and additional properties: Type 1.B
California Proposition 65	None
RoHS Certification	Y