

# Plug-In Timer - Heavy-Duty Appliance Plug-In Timer

Item HB112



## **PRODUCT DESCRIPTION**

Plug-in timers provide 24-hour ON/OFF scheduling for high power appliances, such as window mounted air conditioners, by accepting their specialized NEMA plugs.

## **FEATURES**

- ▶ 2 ON/2 OFF settings per day with removable trippers, more ON/OFF events with addition of extra trippers
- ► Minimum 30-min ON/OFF time
- ► Manual ON/OFF Override
- ► Grounded 125 and 240 V NEMA receptacle and plug
- Plugs directly into wall outlet

## **APPLICATIONS**

- ► Air Movement & Ventilation
- ► Indoor Lighting Control

Inductive

**TECHNICAL DATA** 

General	
Model Number	HB112
Description	Heavy-Duty Appliance Plug-In Timer
UPC Code	078275135192
Brand	Intermatic
Country of Origin (Intermatic)	MEXICO
Warranty Period	1-Year limited
TARIC HS Code	9107.00.00
Control Specifications	
Minimum ON/OFF Times	30 min
ON/OFF Operations	2
Operation Mode	24 hour
Mechanism Type	Analog/Mechanical
Mechanical Specifications	
Number of Plugs	1
Plug Configurations	6-15
Dimensions	
Product Dimensions (H x W x D) in	4.25 x 3 x 2.125 in
Material Specifications	
Color	White
Load Ratings	
Airconditioner Load Ratings	8 A, 240 VAC, 60 Hz

8 A, 240 VAC, 60 Hz



Motor Load Ratings Ranges

2 HP, 240 VAC, 60 Hz

Electrical Specifications		
Input Voltage Range(s)	240 VAC, 60 Hz	
Watts	3600	
Hz	60	
Packaging		
Shinning Weight (lhs)	0.5/0	

Shipping Weight (lbs)	0.545
Unit Carton Dimensions (H x W x L) in	4.375 x 3 x 3 in

Usage Environments	Indoor
Standards and Certifications	
CSA Certification	cCSAus
Other Certifications and Compatibilities	Green Energy

California Proposition 65
RoHS Certification

**Environmental Specifications** 

None

N/A



## **ACCESSORIES**



107SB189

Red (ON) tripper for SB Series, HB112C, HB113C,HB114C (Indoor), AL300RTW, AL600TW, AL900TW, AL60TW and ML Series Transformer Timers



107SB192

Black (OFF) tripper for SB Series, HB112C, HB113C, HB114C (Indoor), AL300RTW, AL600TW, AL900TW, AL60TW and ML Series Transformer Timers