



Timer Controls: Plug-In Timers

HB113 | Heavy-Duty Appliance Plug-In Timer



HB113

HEAVY-DUTY APPLIANCE PLUG-IN TIMER

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 & Applications

Features

- 2 ON/2 OFF settings per day with removable trippers, more ON/OFF events with addition of extra trippers

Applications

- Lamps
- Appliances

- Minimum 30-min ON/OFF time
- Manual ON/OFF Override
- Grounded 125 and 240 V NEMA receptacle and plug
- Plugs directly into wall outlet
- Electronics
- Heaters
- Window Air Conditioning
- Chargers

Specifications

Usage Environments Indoor	Resistive 20 A, 125 VAC, 60 Hz	Product Height (mm) 108
Operation Mode 24-hours	Inductive 8 A, 125 VAC, 60 Hz	Product Width (in) 3
Mechanism Type Analog/Mechanical	Tungsten 1250 W, 125 VAC, 60 Hz	Product Width (mm) 76
Number of Plugs 1	Pilot Duty 576 VA, 125 VAC, 60 Hz	Product Depth (in) 2 1/8
Plug Configurations 5-20	Motor 1 HP, 125 VAC, 60 Hz	Product Depth (mm) 54
Color White	Airconditioner Load Ratings 12 A, 125 VAC, 60 Hz	Warranty 1-year
Input Voltages Display 125 VAC, 60 Hz	Product Height (in) 4 1/4	

Related Accessories and Parts (2)



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**