

Battery Booster Pack

FEATURES

- H002742DT uses 4 new AA alkaline batteries with a battery life expectancy of up to 5 years
- H004600DT uses 6 new AA batteries alkaline with a battery life expectancy of 5+ years
- Comes with double-sided adhesive tape for easy installation
- One Year Warranty



GENERAL

A battery-operated clock typically requires a new battery every year. The Battery Booster holds four or six AA batteries in parallel. To achieve the greatest product life expectancy, batteries must be of the same chemistry and construction to be able to operate in parallel. When initially installing new batteries in the Battery Booster, it is recommended that all batteries be from the same sealed package and installed at the same time. The environment that the Battery Booster is used in can affect the life of the batteries. Extreme temperature variation can impact the life of the batteries. The power plug has a dummy AA battery for a connector.

DESCRIPTION

The Battery Booster pack has a compact design to fit within the recessed backs of most clocks. The pack is made of black molded plastic with a detachable cover for battery compartment access. This cover is attached with one screw. The power plug that goes into the battery compartment is attached to the battery pack with wires that are 5 1/2" long for extended reach. The pack uses double-stick adhesive tape for mounting to the unit it will power. Simply remove the backing on the adhesive strip, place the unit where you want it and push firmly to anchor it in place.

ORDERING INFORMATION

Part Number	Description
H002742DT	uses 4 AA batteries, for use on 10" clocks
H004600DT	uses 6 AA batteries, for use on 12" and larger clocks

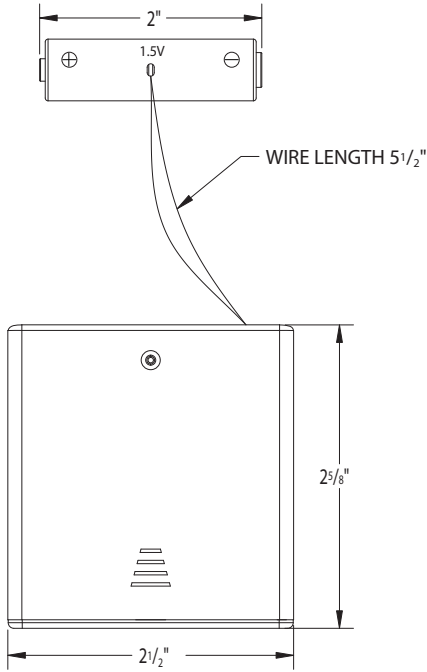
Accessories

Part #	Description
A1238	AA alkaline batteries

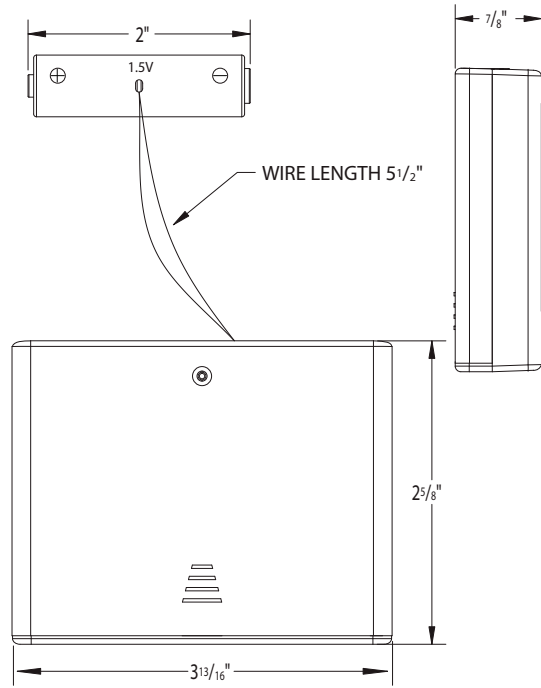
SPECIFICATIONS

Electrical Requirements:

- Units require AA alkaline batteries for battery operated quartz and radio controlled clocks
- Units provide 1.5 DC operating volts



H002742DT



H004600DT

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