

ICM Controls ACC-WP03

ICM Controls ACC-WP03 Large, Universal Wallplate Instruction Manual

Model: ACC-WP03

INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of the ICM Controls ACC-WP03 Large, Universal Wallplate. Please read this manual thoroughly before installation and keep it for future reference.

PRODUCT OVERVIEW

The ICM Controls ACC-WP03 is a large, universal wallplate designed to provide an insulated backing for thermostats or other wall-mounted controls. Its primary function is to cover wall imperfections or provide a larger mounting surface, often improving the aesthetic appearance around the installed device.



Image: Front view of the ICM Controls ACC-WP03 Large, Universal Wallplate. The wallplate is white, rectangular with rounded corners, and features several pre-drilled holes and a central square opening, likely for wiring or mounting a thermostat.

SAFETY INFORMATION

Always observe the following safety precautions:

- Ensure power is disconnected to the area before beginning any installation.
- This product is intended for use with low-voltage thermostat wiring.
- Do not modify the wallplate. Any modifications may void the warranty and create hazards.
- If you are unsure about any part of the installation process, consult a qualified electrician or HVAC technician.

SETUP AND INSTALLATION

The ACC-WP03 wallplate is designed for straightforward installation. Follow these steps:

1. **Prepare the Wall:** Ensure the wall surface is clean, dry, and free of debris where the wallplate will be mounted.

2. **Position the Wallplate:** Place the ACC-WP03 wallplate against the wall, aligning it with the existing thermostat mounting holes or the desired location for your new thermostat. The wallplate is designed to cover a larger area, typically 7.5 inches wide by 5.75 inches high.
3. **Mark Mounting Points:** Use a pencil to mark the locations for the mounting screws through the pre-drilled holes on the wallplate. There are typically four corner holes and a central opening for wiring.
4. **Drill Pilot Holes (if necessary):** If mounting into drywall without a stud, you may need to drill pilot holes and insert wall anchors (not included) for secure attachment. If mounting into a stud, drill appropriate pilot holes for your screws.
5. **Secure the Wallplate:** Align the wallplate with the marked or drilled holes. Use appropriate screws (not included) to firmly attach the wallplate to the wall. Do not overtighten.
6. **Install Thermostat:** Once the wallplate is securely mounted, proceed with the installation of your thermostat or other control device onto the wallplate, following the instructions provided with your specific device. The central opening on the wallplate accommodates wiring.

OPERATION

The ICM Controls ACC-WP03 is a passive component designed to provide a stable and aesthetically pleasing mounting surface for your thermostat. It does not require any active operation or power. Its "insulated R-Value" characteristic refers to its material property that can help reduce thermal transfer between the wall cavity and the thermostat, potentially improving thermostat accuracy by minimizing the influence of wall temperature on the device's readings.

MAINTENANCE

The ACC-WP03 wallplate requires minimal maintenance:

- **Cleaning:** To clean the wallplate, gently wipe it with a soft, damp cloth. Avoid using abrasive cleaners, solvents, or harsh chemicals, as these can damage the finish.
- **Inspection:** Periodically check the wallplate for any signs of damage or loosening. Ensure it remains securely attached to the wall.

TROUBLESHOOTING

As a passive component, the ACC-WP03 wallplate has limited troubleshooting scenarios:

- **Wallplate is Loose:** If the wallplate becomes loose, gently tighten the mounting screws. If the screws no longer hold, consider using larger screws or appropriate wall anchors.
- **Thermostat Reading Inaccurate:** While the wallplate is designed to offer some insulation, significant temperature discrepancies may indicate issues with the thermostat itself, wall insulation, or drafts. The wallplate is a passive aid and cannot correct major environmental issues.
- **Damage to Wallplate:** If the wallplate is cracked or broken, it should be replaced to maintain aesthetics and proper mounting for your thermostat.

SPECIFICATIONS

Attribute	Value
Brand	ICM Controls

Attribute	Value
Model Number	ACC-WP03
Material	Foam
Color	Multicolor (typically white)
Product Dimensions (W x H)	7.5"W x 5.75"H
Finish Type	Polished
Item Weight	2.89 ounces
UPC	743167982726
Installation Type	Screw-In

WARRANTY AND SUPPORT

For warranty information or technical support regarding your ICM Controls ACC-WP03 wallplate, please contact ICM Controls directly. Refer to their official website or the packaging for the most current contact details and warranty terms.

ICM Controls Official Website: www.icmcontrols.com