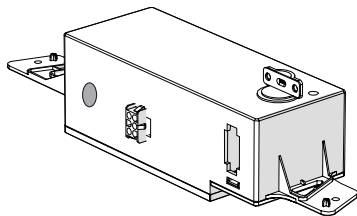


FURRION

SINGLE ZONE CONTROLLER

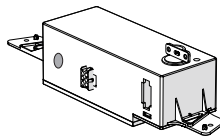
MODEL: FACC10SA-BL
FACC10ESSA-BL

QUICK START GUIDE

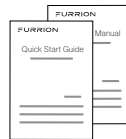


This quick start guide will help you install and use the device properly. For further support please visit www.furrion.com/support.

WHAT'S IN THE BOX



Control Box x 1



QSG x 1

Warranty Manual x 1

NOTE: Product design and packaging may change without notice.

INSTALLATION

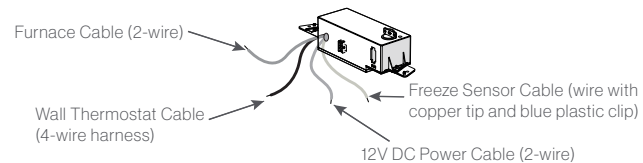
⚠ WARNING

Risk of Electric Shock

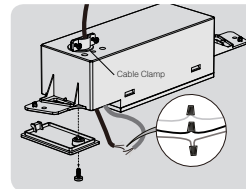
Always verify that the electrical power to the circuit has been disconnected before performing the installation procedures.

Wire Connection

Familiarize yourself with the controller and wire harnesses.



1. Loosen the cable clamp on top of the control box and remove the compartment cover. Pass the 115VAC power cord through the cable clamp hole and make wire connections following the below color codes:
 - Black - Hot
 - White - Neutral
 - Green/yellow - Ground
2. Fit all cables into the cable compartment and tuck any excess wires up out of the way. Re-tighten the cable clamp, do not over tighten. Replace the cover.





The contents of this manual are proprietary and copyright protected by Lippert. Lippert prohibits the copying or dissemination of portions of this manual unless prior written consent for an authorized Lippert representation has been provided. Any unauthorized use shall void any applicable warranty. The information contained in this manual is subject to change without notice and at the sole discretion of Lippert.

Revised editions are available for free download from lippert.com.

Please recycle all obsolete materials.

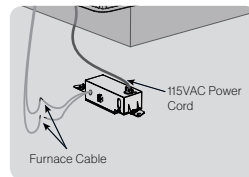
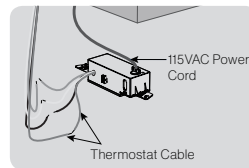
For all concerns or questions, please contact Lippert
PhL 432-LIPPERT (432-547-7378) | Web: lippert.com | E-mail: customerservice@lci1.com

3. Locate the four thermostat cables of the control box (red, green, blue and purple, which are tied together and tagged with "To wall thermostat") and connect them to the thermostat wire that extends to the wall.

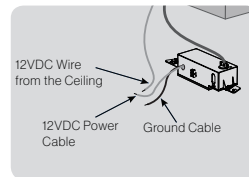
IMPORTANT: Note the function marked on the wire end and carefully trace and mark its function at the end of the wire extension so that proper connection can be made at the wall thermostat. If uncertain, perform a continuity test through each extension to confirm.

4. If applicable, locate the furnace wires from the ceiling controller, which are two separate brown wires tagged with "FURN". Connect them with the 12V+ wire from the furnace, and the return wire to the furnace.

NOTE: Polarity does not matter, connection can be freely made to either wire. Do not connect the two brown "FURN" wires together.

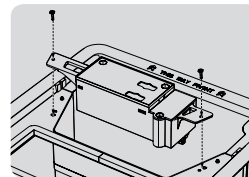


5. Locate the 12VDC power cable (red, tagged with "+12VDC") and ground cable (black, tagged with "Ground (12VDC)") of the control box. And connect them with the corresponding 12VDC wire prepared in the ceiling.
6. Connect the rooftop and freeze sensor (if purchased) to the control box.



Mounting the Control Box

Install the control box into the mounting frame and fix with 2 provided "short" screws (one each side).





This manual is provided courtesy of **RV Tech Cheat Sheet**



Professional resources for the whole RV industry — free.

We put manuals, wiring diagrams and hard-won tech knowledge in every technician's hands, so repairs get done right the first time, techs work faster, and RV owners everywhere get better service.



rvtechcheatsheet.com/manuals

Find thousands more RV manuals, wiring diagrams and parts lists

RV techs: share fixes, ask questions and learn from each other.

Join our free Facebook group →



Follow proper safety practices. If in doubt, consult a professional RV technician.