

MOUNTING THE 17A00-9 INTO THE LEVITON STRUCTURED MEDIA CENTER

Cat. No. 17A00-9

Installation Instructions and User's Guide



PK-93401-10-B0-0AAR2253
(17100-9)

INSTALLATION

ENGLISH

WARNINGS AND CAUTIONS

- Read and understand all instructions. Follow all warnings and instructions marked on the product.
- Do not use this product near water - e.g., near a tub, wash basin, kitchen sink or laundry tub, in a wet basement, or near a swimming pool.
- Never push objects of any kind into this product through openings, as they may touch dangerous voltages.
- SAVE THESE INSTRUCTIONS.

WARNINGS AND CAUTIONS

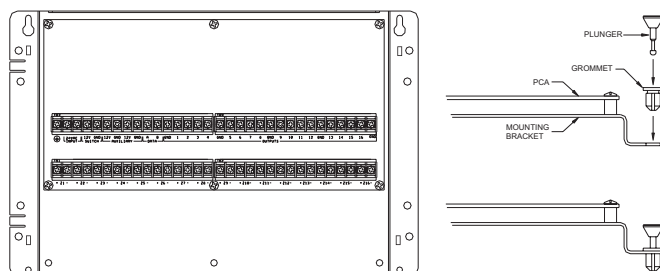
- Never install communications wiring or components during a lightning storm.
- Never install communications components in wet locations unless the components are designed specifically for use in wet locations.
- Never touch uninsulated wires or terminals unless the wiring has been disconnected at the network interface.
- Use caution when installing or modifying communications wiring or components.

DESCRIPTION

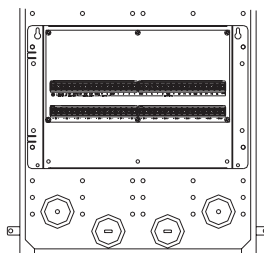
Follow these instructions for mounting the 17A00-9 into the Leviton Structured Media Center, UStec tecCenter, Open House Service Center and the Simon Command Center Enclosures. See the Installation Manual for wiring, programming and other important information.

INSTALLATION INTO THE LEVITON STRUCTURED MEDIA CENTER ENCLOSURE

1. Insert a plastic grommet into the four holes of the mounting bracket marked "A". Insert one of the plastic plungers into each of the grommets.



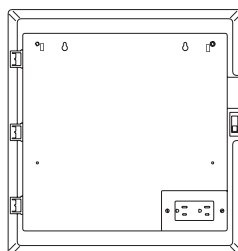
2. Align the assembly with the holes in the back of the Structured Media Center and push the grommet into the holes.
3. Press the plungers into the grommets to lock the assembly in place.



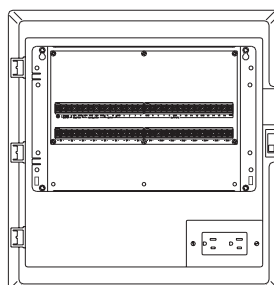
4. Apply the Wiring Diagram Label (17A02-1) onto the inside of the Structured Media Center cover and apply the "Leviton Automation Inside" label onto the outside of the cover.

INSTALLATION INTO THE UStec tecCenter

5. Locate the holes in the UStec tecCenter labeled "A" in the figure below. Start an 8-32 x 1/4" self tapping screw in each.



6. Fit the Keyslots in the top corners of the 17A00-9 Assembly onto these screws and tighten.
7. Insert and tighten an 8-32 x 1/4" self tapping screw in the two holes in the lower corners of 17A00-9 Assembly marked "B" in the figure below.

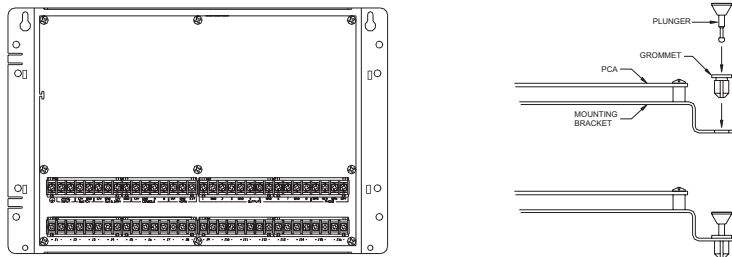


WEB VERSION

8. Apply the Wiring Diagram Label (17A02-1) onto the inside of the tecCenter cover and apply the "Leviton Automation Inside" label onto the outside of the cover.

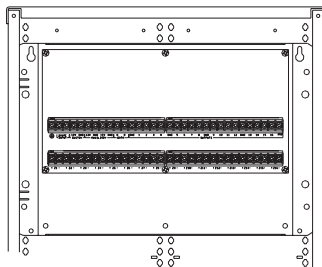
INSTALLATION INTO THE OPEN HOUSE SERVICE CENTER ENCLOSURE

9. Insert a plastic grommet into the four holes of the mounting bracket marked "A". Insert one of the plastic plungers into each of the grommets.



10. Align the assembly with the holes in the back of the Service Center Enclosure and push the grommet into the holes.

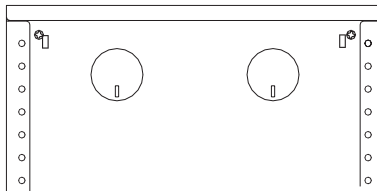
11. Press the plungers into the grommets to lock the assembly in place.



12. Apply the Wiring Diagram Label (17A02-1) onto the inside of the Service Center Enclosure cover and apply the "Leviton Automation Inside" label onto the outside of the cover.

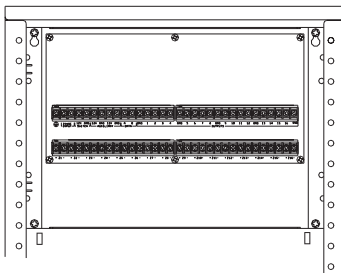
INSTALLATION INTO THE SIEMON COMMAND CENTER ENCLOSURE

13. Locate the holes in the Siemon Command Center Enclosure labeled "A" in the figure below. Start an 8-32 x 1/4" self tapping screw in each.



14. Fit the Keyslots in the top corners of the 17A00-9 Assembly onto these screws and tighten.

15. Insert and tighten an 8-32 x 1/4" self tapping screw in the two holes in the lower corners of 17A00-9 Assembly marked "B" in the figure below.



16. Apply the Wiring Diagram Label (17A02-1) onto the inside of the Siemon Command Center Enclosure cover and apply the "Leviton Automation Inside" label onto the outside of the cover.

FCC Compliance

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

LEVITON LIMITED WARRANTY

Leviton warrants to the original consumer purchaser and not for the benefit of anyone else that products manufactured by Leviton under the Leviton brand name ("Product") will be free from defects in material and workmanship for the time periods indicated below, whichever is shorter: • **OmniPro II and Lumina Pro:** three (3) years from installation or 42 months from manufacture date. • **OmniLT, Omni Ite, and Lumina:** two (2) years from installation or 30 months from manufacture date. • **Thermostats, Accessories:** two (2) years from installation or 30 months from manufacture date. • **Batteries:** Rechargeable batteries in products are warranted for ninety (90) days from date of purchase. **Note:** Primary (non-rechargeable) batteries shipped in products are not warranted. **Products with Windows® Operating Systems:** During the warranty period, Leviton will restore corrupted operating systems to factory default at no charge, provided that the product has been used as originally intended. Installation of non-Leviton software or modification of the operating system voids this warranty. Leviton's obligation under this Limited Warranty is limited to the repair or replacement, at Leviton's option, of Product that fails due to defect in material or workmanship. Leviton reserves the right to replace product under this Limited Warranty with new or remanufactured product. **Leviton will not be responsible for labor costs of removal or reinstallation of Product.** The repaired or replaced product is then warranted under the terms of this Limited Warranty for the remainder of the Limited Warranty time period or ninety (90) days, whichever is longer. This Limited Warranty does not cover PC-based software products. **Leviton is not responsible for conditions or applications beyond Leviton's control. Leviton is not responsible for issues related to improper installation, including failure to follow written Installation and operation instructions, normal wear and tear, catastrophe, fault or negligence of the user or other problems external to the Product.**

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