

LEVITON

INSTALLATION

ENGLISH

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.

The Model 10A07 4-Relay Module converts four voltage outputs from a Leviton Controller to four general-purpose Form-C relay outputs. The relay outputs can be used to operate remote controlled circuit breakers, silent relays (for high voltage/current applications), sprinkler valves, pool pump controls, and various other low-voltage switching applications.

Dimensions:	5.25"W x 2"H
Relay Outputs:	4 Form C relays
Relay Contact Rating:	5A at 24VAC or 30VDC maximum
Current Consumption:	40mA per trigger maximum

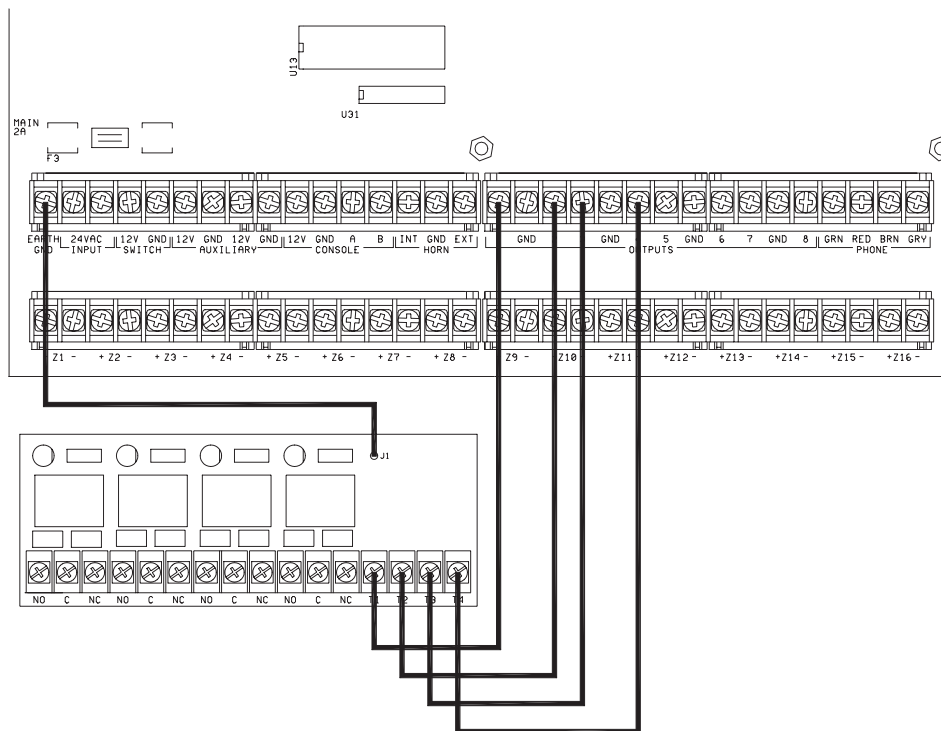
Connect the green pigtail wire (J1) to the system ground.

Each Relay Module uses four of the voltage outputs on the controller. Each output is connected to one of the trigger inputs (T1 - T4).

When an output (unit) is activated (turned on) the relay is energized and a connection is made between the NO and C terminals of the corresponding relay. The red LED above the relay will light whenever the relay is energized.

When the output (unit) is deactivated (turned off) the relay is no longer energized and a connection is made between the NC and C terminals of the corresponding relay. The red LED above the relay will not be lit.

Model 10A07 4-Relay Module Connections



For warranty information and/or product returns, residents of Canada should contact Leviton in writing at **Leviton Manufacturing of Canada Ltd to the attention of the Quality Assurance Department, 165 Hymus Blvd. Pointe-Claire (Quebec), Canada H9R 1E9** or by telephone at **1 800 405-5320**.

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 ILE, 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.** To view complete warranty and instructions for returning product, please visit us at www.leviton.com.

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