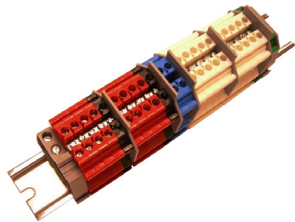


Terminal Block
Wiring Guide



Supported models

- C4-DIN-TB-PO Power/Override Terminal Block (used with 8-Channel 0-10V Dimmer, 8-Port Ethernet Switch, and 48V Bus Power Supply)
- C4-DIN-TB-8DIM 8-Channel Dimmer Terminal Block
- C4-DIN-TB-8REL 8-Channel Relay Terminal Block

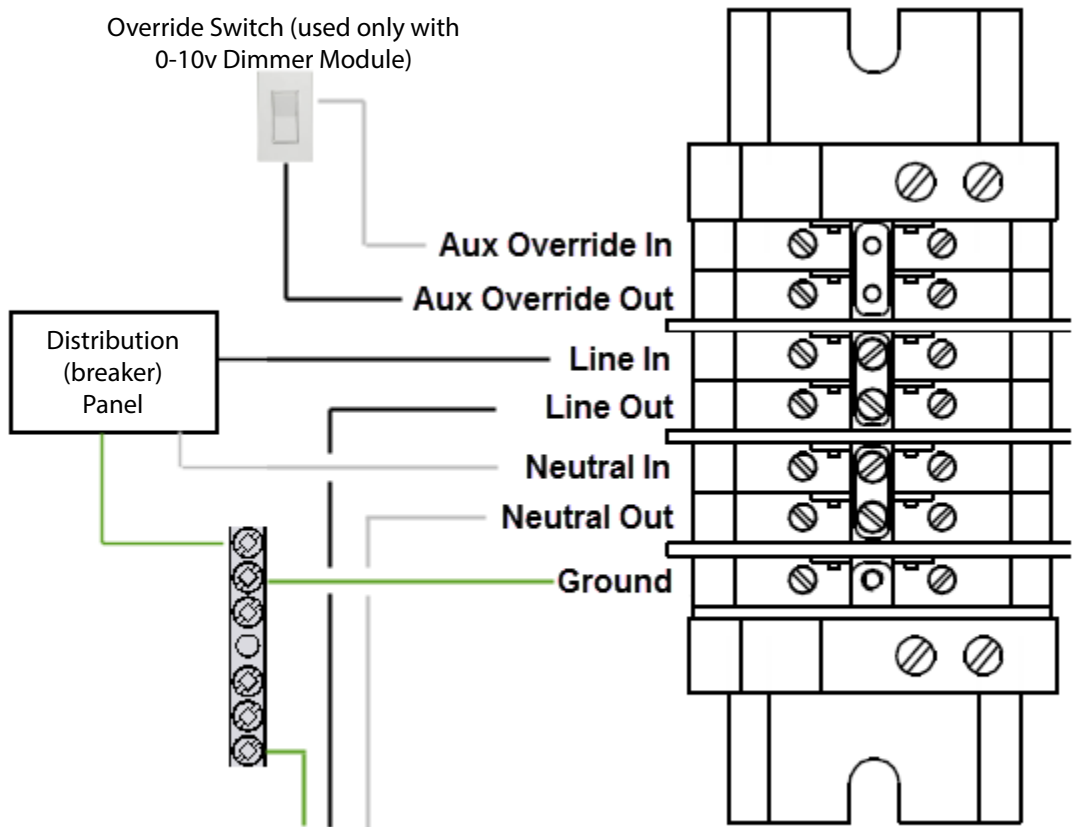
Diagrams color code

- Black Live
- Red Load
- Gray Neutral
- Green Earth Ground

Wiring diagrams

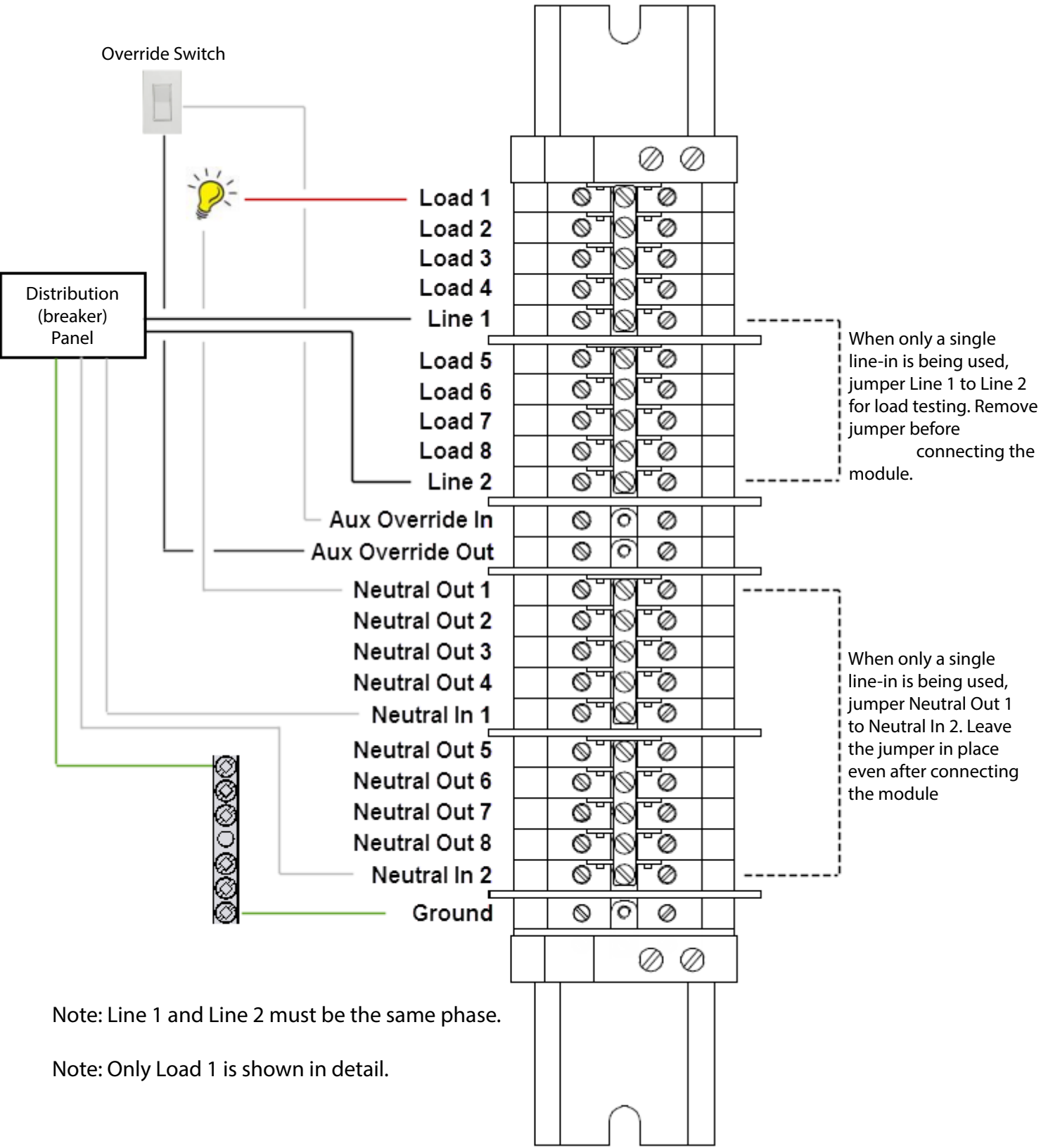
Refer to the Control4® Terminal Block wiring diagrams in this guide along with the *Terminal Block Installation Guide* (ctrl4.co/blockinstall) to install the terminal blocks for these Panelized Lighting modules: 8-Port Ethernet Switch, 48V Bus Power Supply, 8-Channel Dimmer, 8-Channel Relay, and 8-Channel 0-10V Dimmer.

Figure 1. Power/Override Terminal Block wiring



To other Ethernet Switches, 48V Bus Power Supplies, or 0-10V Dimmer Modules. Do not use to power Dimmer Modules or Relay Modules.

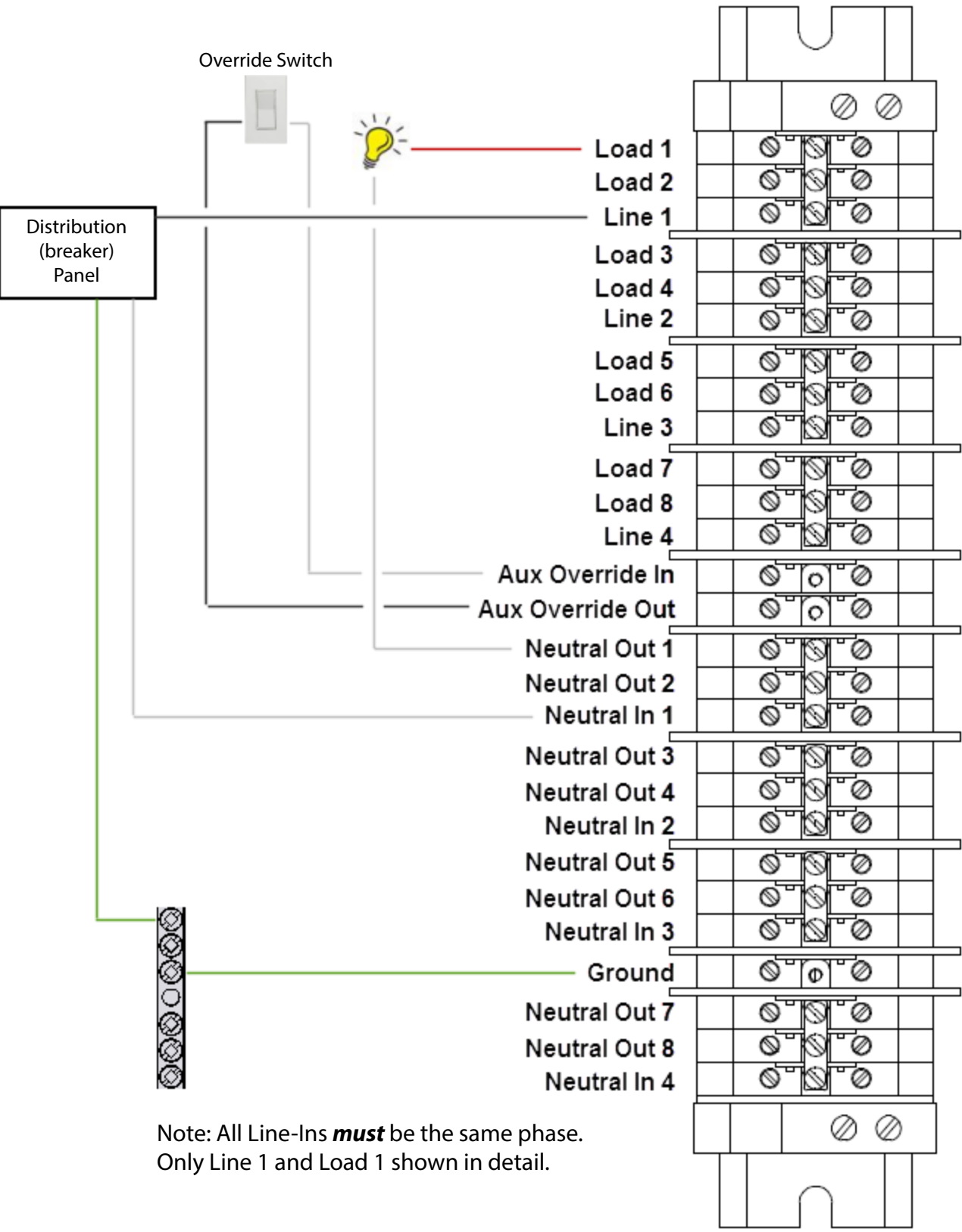
Figure 2. 8-Channel Dimmer Terminal Block wiring



Note: Line 1 and Line 2 must be the same phase.

Note: Only Load 1 is shown in detail.

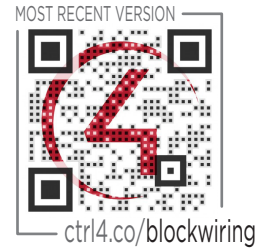
Figure 3. 8-Channel Relay Terminal Block wiring



Note: All Line-Ins **must** be the same phase.
Only Line 1 and Load 1 shown in detail.

More help

For the latest version of this guide and to view additional materials, open the URL below or scan the QR code. Your device must be able to view PDFs.



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