

## Julie Gibson

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**From:** Bruce Wallick <BWallick@roomstogo.com>  
**Sent:** Tuesday, January 23, 2024 2:03 PM  
**To:** Brian Lowers; Kyle Tuttle  
**Subject:** RE: WattStopper, panel pics  
**Attachments:** IMG\_9132.jpeg; IMG\_9126.jpeg; IMG\_9127.jpeg; IMG\_9129.jpeg; IMG\_9130.jpeg

Kyle,  
Please confirm you are able to open these.

Bruce P. Wallick  
Rooms To Go

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**From:** Brian Lowers <BLowers@RoomsToGo.com>  
**Sent:** Tuesday, January 23, 2024 12:39 PM  
**To:** Kyle Tuttle <ktuttle@hagersmith.com>; Bruce Wallick <BWallick@roomstogo.com>  
**Subject:** Fwd: WattStopper, panel pics

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**From:** Robert Miller <RMiller2@RoomsToGo.com>  
**Sent:** Tuesday, January 23, 2024 12:33:48 PM  
**To:** Brian Lowers <BLowers@RoomsToGo.com>  
**Cc:** Wendell Baker <WBaker@RoomsToGo.com>; Jonathan Dewalt <JDewalt@RoomsToGo.com>; Jamal Johnson <JJohnson2@RoomsToGo.com>  
**Subject:** FW: WattStopper, panel pics

Hey Brian,

Please see the attached pics as requested sir, reference to the WattStopper panels LC-HB2.

Let me know if we need additional pictures or any other information.

Best Regards,  
Rob

**Robert Miller**  
**Maintenance Manager**  
Cell (980)285-4029 Office (910)292-3582  
[rmiller2@roomstogo.com](mailto:rmiller2@roomstogo.com)  
Rooms To Go Distribution Center  
[901 Rooms To Go Way](#)  
[Dunn, North Carolina 28334](#)



**Order: 738928 SP**

**Quote: 139622**

**Model: LMCP48 115/277 - 28HD**

**Panel Name: LC - HB2**

**MOD272: 1/62/06**

**Tested By:**

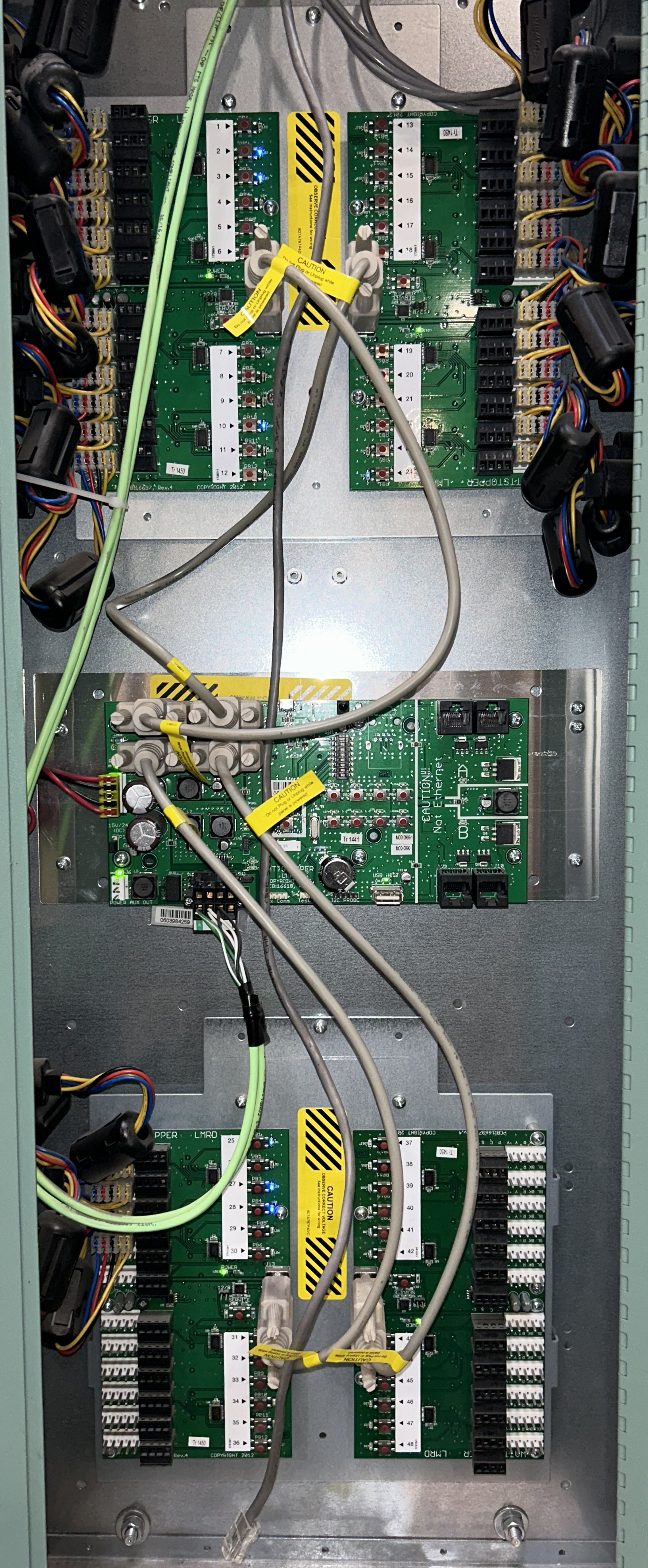
*OP*

**Date Tested:**

*3-16-15*

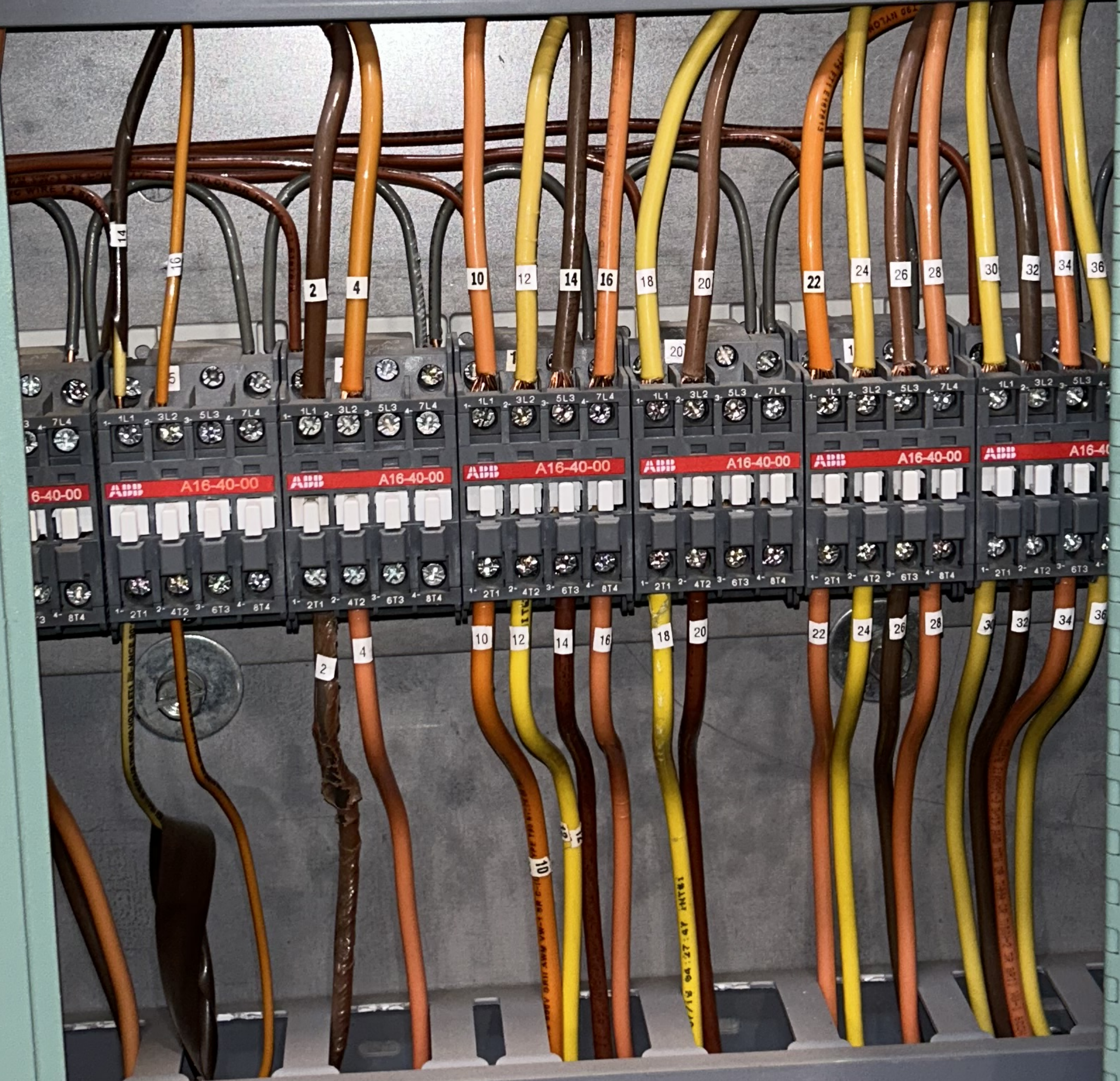
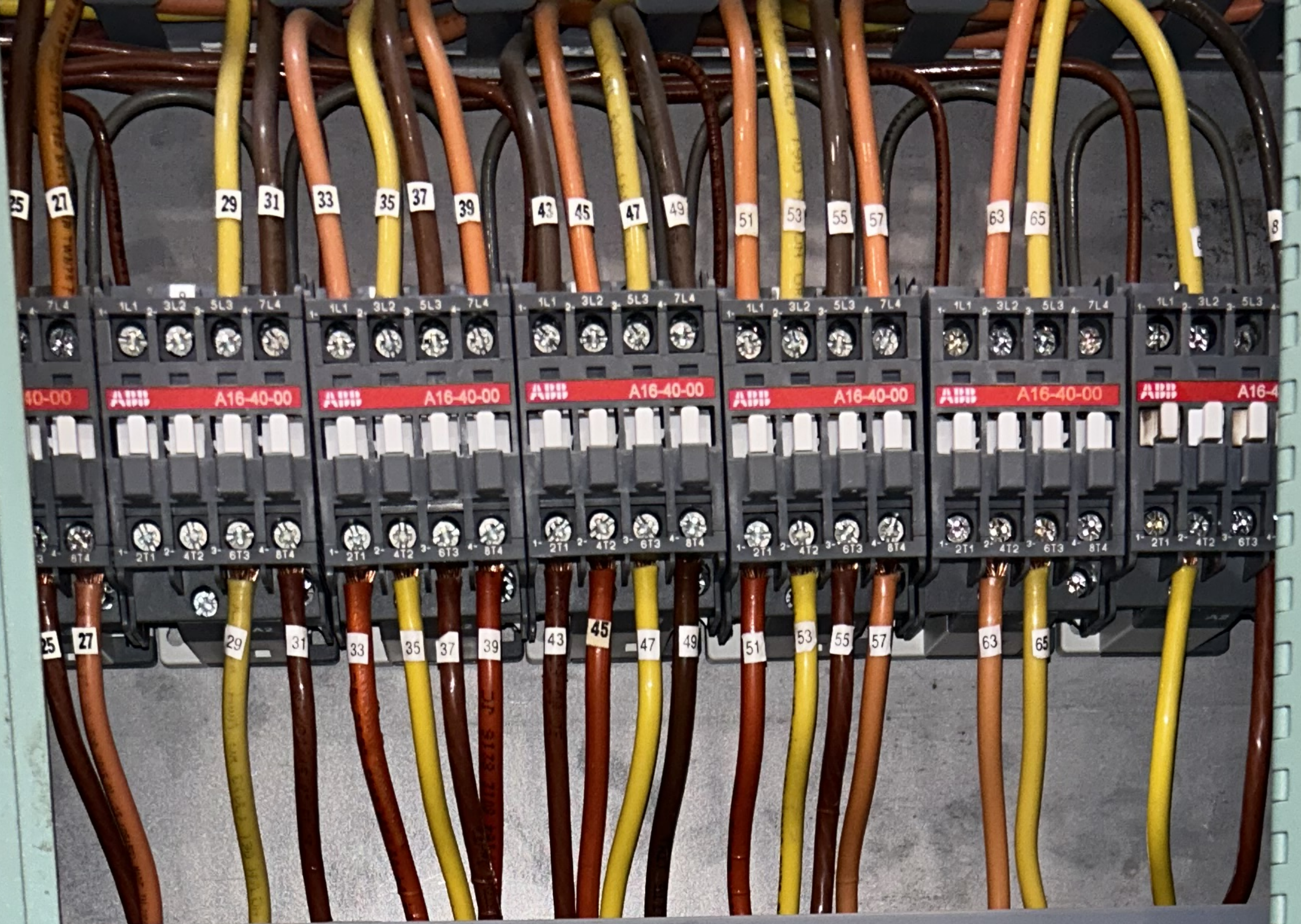
**WattStopper®**





LC









NO LINE VOLTAGE CIRCUIT ENTRY IN THIS AREA  
RESERVED FOR CONDUIT ENTRY ONLY

LC-4B2

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Digital Lighting Management

**LMCP48**

**48 Relay Capacity with Digital Lighting Management  
Accessory Device Support**

Max. Duplex Receptacle Rating is 120VAC, 20A

See relay label and power supply label for additional ratings. Read product instructions before installation. Controllers intended for panel mounting. Terminals must be enclosed within panel. Use NEC Class 1 wiring for relay terminal connection to controlled circuit.

Additional panel and accessory technical and training material available at **[www.wattstopper.com](http://www.wattstopper.com)**

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