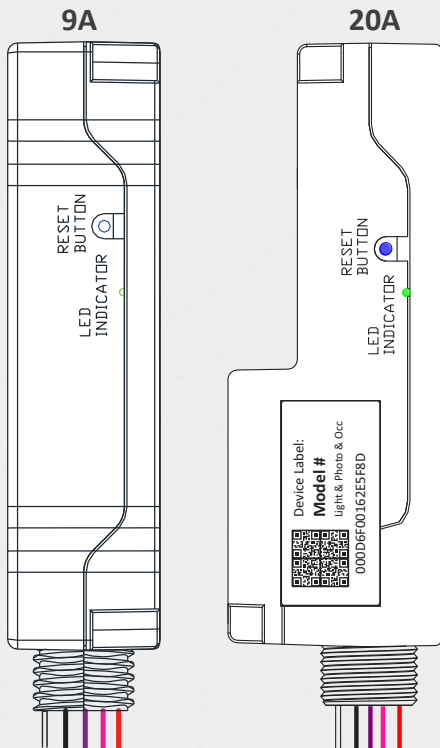


QUICK INSTALLATION SHEET

- ON/OFF
- DIMMING

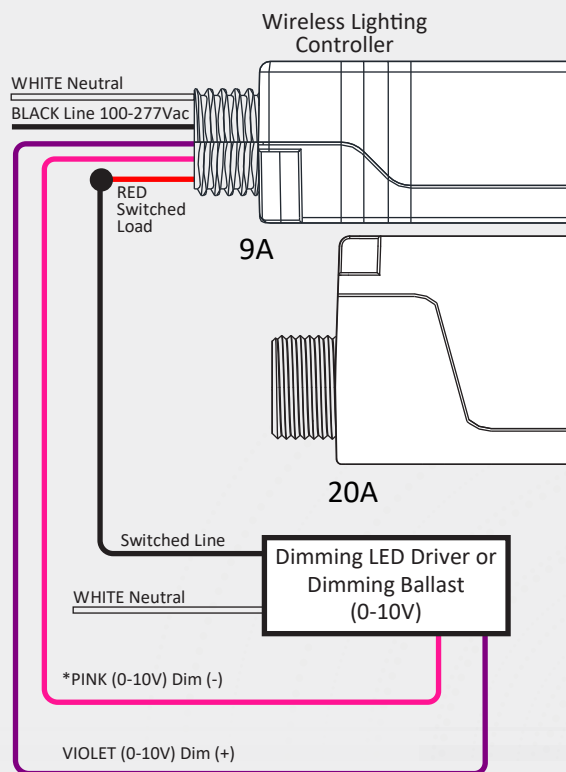


Model #:
LCM-1C09-ZB(9A)
LCM-1C20-ZB(20A)



2

TYPICAL WIRING DIAGRAM



NOTE: Per NEC/UL, the 0-10V negative dimming wire color has changed from Gray to Pink effective January 1, 2022.

NOTE: For installations where dimming will not be used, please cap off the purple and pink wires 'separately'.

NOTE FOR 9A

(1) Max Rated AC Relay Loads (RED Wire):

LED Driver, Electronic Ballast, Incandescent & Inductive Load: 1200W@277VAC, 1000W@208-240VAC, 800W @ 120VAC

AC Resistive Load: 100-277Vac 50/60Hz, 9A Maximum.

NOTE FOR 20A

(1) Max Rated AC Relay Loads (RED Wire):

AC Zero Cross Switching
E-Ballasts, Magnetic Ballast, LED Drivers & Incandescent Loads:
2,216W @ 277VAC, 8A
1,920W @ 208-240VAC, 8A
1,920W @ 120VAC, 16A

AC Resistive Load: 100-277Vac 50/60Hz, 20A max.

1



Turn power OFF at the service panel for installation or repair.



- ❑ Use only copper wiring.
- ❑ There are no user-serviceable parts inside the device. Unauthorized dismantling will void the warranty.
- ❑ For warranty information, see www.autani.com/legal.

CONTINUED.....

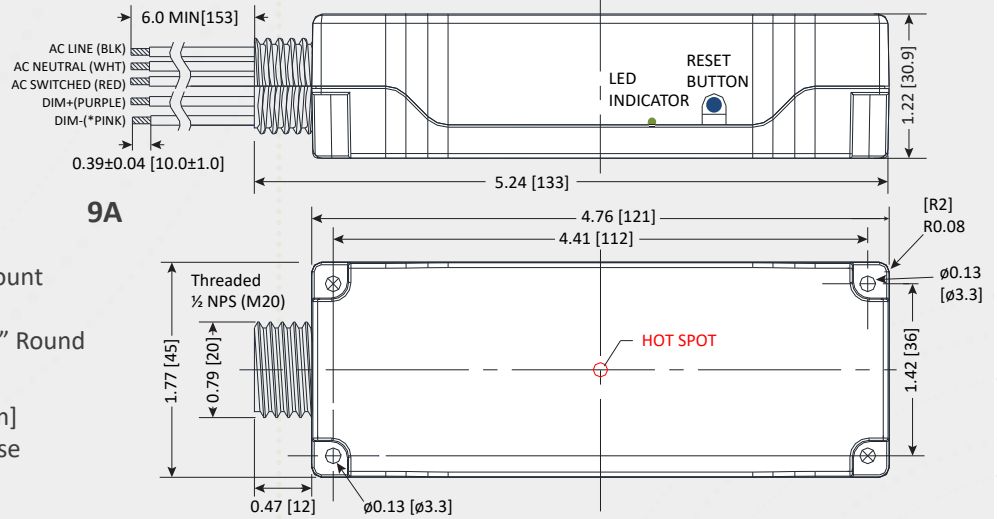
QUICK INSTALLATION SHEET

4

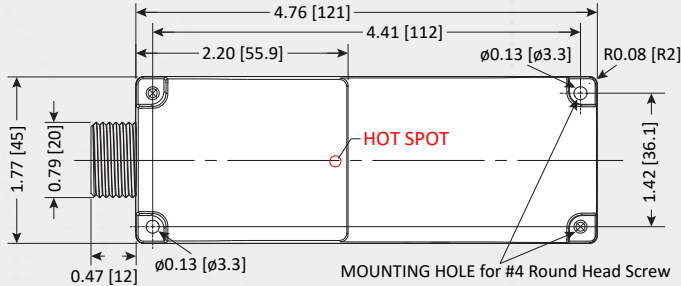
INSTALLATION & MOUNTING INSTRUCTIONS

Case can be mounted using the 2 mount holes provided.
1 each #4 x 1-1/2" and 1 each #4 x 1" Round Head Screws or equivalent.

Mechanical Dimensions: Inches [mm]
Material: Pink 5VA PC ABS Plastic Case
Weight: 140 Grams (5.0 oz.) Typical



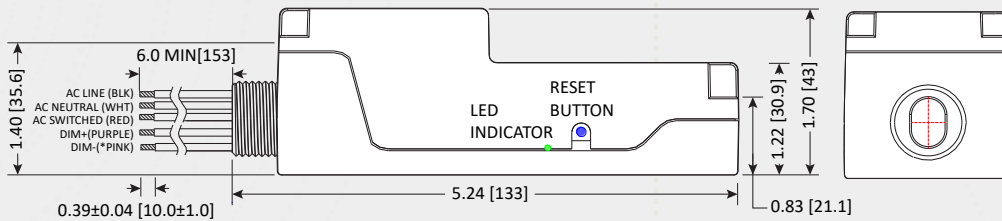
20A



INSTALLATION & MOUNTING INSTRUCTIONS

Case can be mounted using the 2 mount holes provided.
1 each #4 x 1-1/2" and 1 each #4 x 1" Round Head Screws or equivalent.

Mechanical Dimensions: Inches [mm]
Material: Pink 5VA PC ABS Plastic Case
Weight: 105 Grams (3.7 oz.) Typical



NOTE: Per NEC/UL, the 0-10V negative dimming wire color has changed from Gray to Pink effective January 1, 2022.
NOTE: For installations where dimming will not be used, please cap off the purple and pink wires 'separately'.

FACTORY RESET INSTRUCTIONS

Hold reset button for 11 seconds, the lighting load will transition and the LED near reset button will flash.

Once the Factory Reset is performed successfully, the device will search for a network and can be added through EnergyCenter®.

NOTE: If the LED is blinking, then its searching for a network.

