

Adjusting PIR Sensor Timer On Imported Qt Units

**Work to be completed by certified licensed electrician only

Items Needed

- Gloves
- Step Ladder
- 2.5mm allen wrench



 **WARNING**

Risk of Fire, Injury or Electrical Shock.

- Only qualified electricians are to open covers and make electrical connection from the building to the furniture.
- Read instructions before opening covers / making electrical connection.
- Isolate mains power before removing access panels & disconnecting electrical components.
- This device must be grounded.

Products in US & CA
Line Voltage - Black
Neutral - White
Ground - Green
120VAC, 60Hz, 15A Max.

1486195001 rev A

*Consumer assumes all risk for damaged product and associated risk to the electrician modifying the product.

Step 1

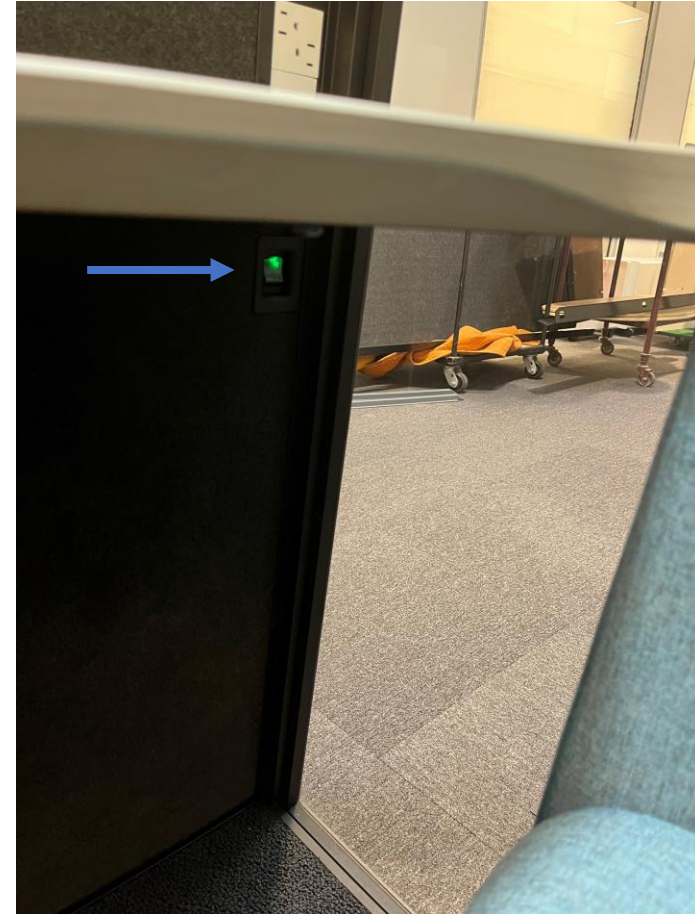


- Disconnect Qt unit from power source

- Unplug unit from wall
- And, flip the OCP switch to off

*Failing to do so poses risk of harmful shock. High voltage runs through this area.

*Any modification to a UL listed product voids any and all warranty along with the listing.



Step 2

- Remove top access panel
 - This will require a M2.5 allen wrench



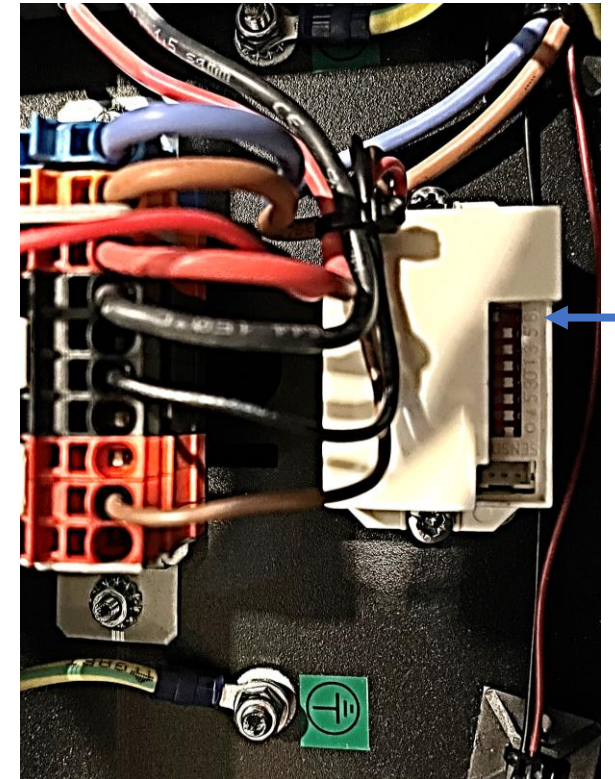
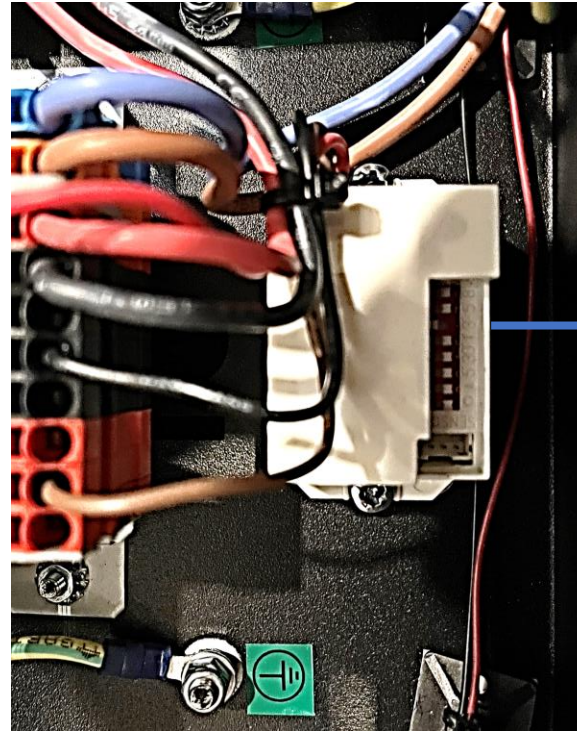
Step 3

- Slide access panel over and out of the way to gain access to the PIR sensor timer
- Do not disconnect any wiring or grounds



Step 4

- The PIR sensor timer has multiple time options.
 - (off, on, 5 sec, 30 sec, 1 min, 3 min, 5 min or 8 min)
- Toggle the switch towards the text to shut that function off.
- Toggle the switch away from the text to turn that function on.
- Standard set time is 3 minutes.



Step 5

- Once timer has been set to ideal state, re-install access panel.



Step 6

- At this point, the unit should be reassembled to manufactured state.
- The unit can be re-connected to the power source and the OCP switched to ON.
 - Power may turn on and off briefly as the system powers up.