

Step 1

Locate the live mains incoming cable and assess whether there is adequate slack to install the clamp.



DO NOT attempt to force the clamp into place if there isn't adequate slack.

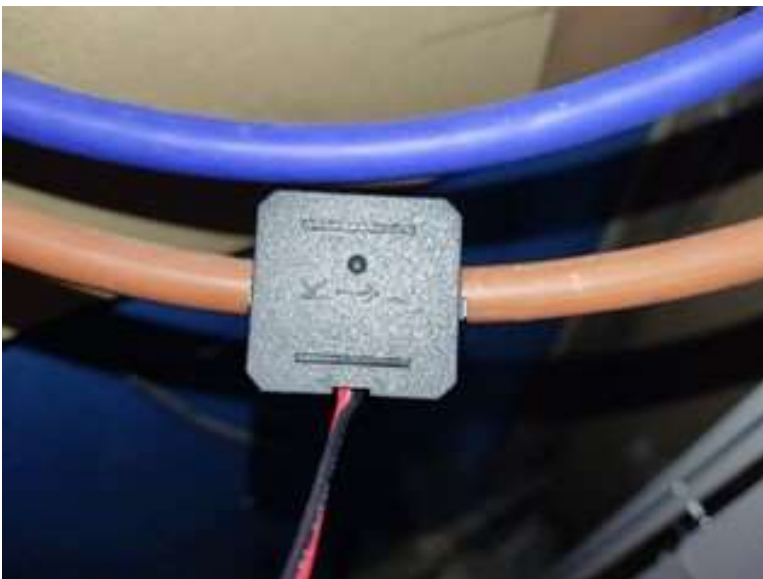
This could cause damage, death or injury.

Step 2

Attach the clamp by opening the clip and attaching the clamp



Ensure the clamp is oriented with L facing the load.



Step 3

Identify a free space on the backboard where the main body of the sensor will not cause interference with other components, but also close enough to not cause strain on the lamp cables.

Step 4

Activate the sensor by holding down the button for 3 seconds until the LED flashes once.



Then observe the LED; if it lights for 5 seconds, it has successfully connected to the network.

If this does not happen, contact iOpt for support.

Step 5

Once the sensor has joined the network, attach a 3M double-sided adhesive pad to the back of the sensor, then mount the sensor to the backboard.

Hold the sensor in place for 20 seconds to ensure good adhesion.

Step 6

Inspect the installed sensor and tidy up any loose clamp cabling with a cable tie to ensure minimal interference with other components

