

Float Switch Cable Smart Condensate Switch

Standard Installation



The Float Switch Cable requires a Sensor Relay communication hub and Floodie flood sensor to connect to the AlertAQ™ platform. Ensure you have a Sensor Relay installed nearby with a green LED.

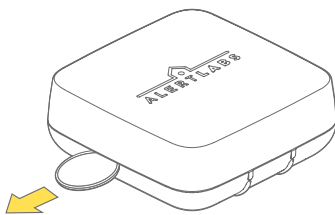
1

Add sensor and see install instructions at: alertaq.com/addsensor

If you have purchased Professional Services to pre-register your sensor, skip to step 2.

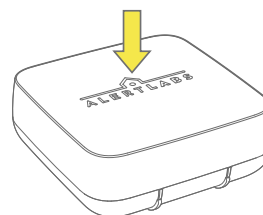
2

When ready to install, pull the tab to activate the batteries

**3**

Confirm the LED is green

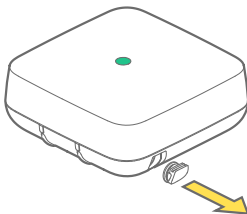
See [troubleshooting](#) if it is not.



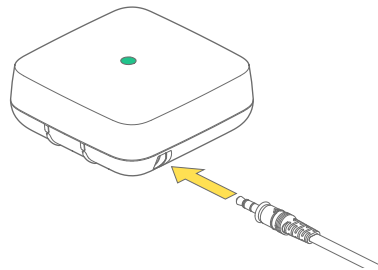
- GREEN - Connected
- RED - No Signal
- YELLOW - Low Battery
- MAGENTA - Upgrading

4

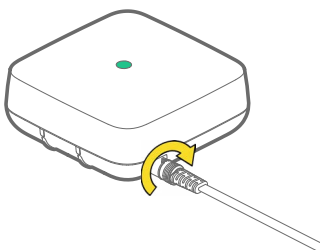
Pull out the rubber plug on the side of Floodie

**5**

Plug the cable into the accessory port

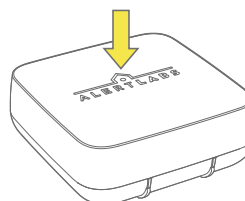
**6**

Twist the end of the accessory cable after inserting. This ensures a waterproof seal.

**7**

Check the LED is blue.

If the wrong color appears, or no light at all, unplug the cable for 10 seconds and try again. If the issue persists, contact support@alertlabs.com

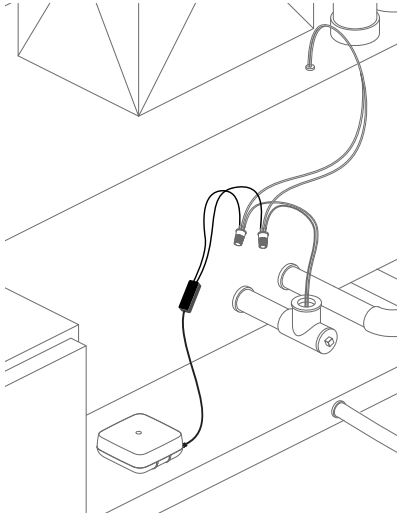


- WHITE - Temperature Cable
- BLUE - Flood Cable
- CYAN - Other Cable

8

Strip and splice the AC unit's float trip wires

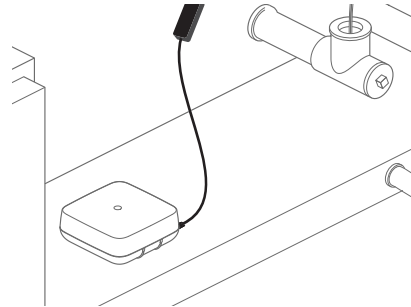
Connect the cable onto the float switch wires using the 2 twist-on wire connectors. Wire in parallel across the float switch.



9

Place the sensor in the A/C drip pan

Set Floodie flat on the floor of the air conditioner's drip pan so the metal contacts rest against the bottom. This lets Floodie detect standing water if the pan begins to fill.



10

Upload a photo of the installation to the sensor details page in AlertAQ™

To get to the details section of the sensor, select the name of the sensor from the [Sensors page](#). [See help article](#).

If your sensors were not pre-registered, update the sensor name based on its installation.

