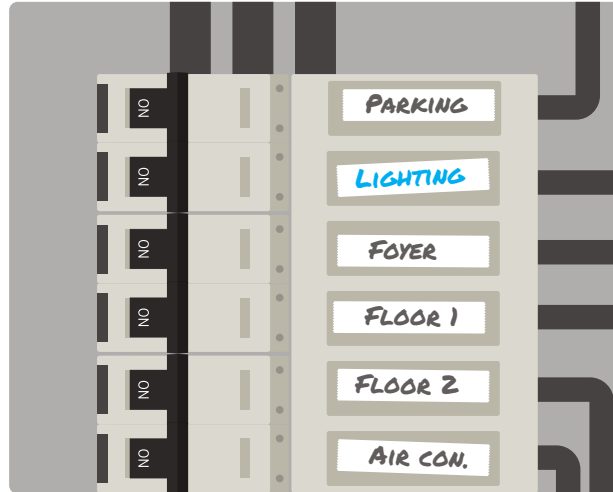




1

Decide which circuit you want to monitor

These could be: single things, like lights or motors; a type of electrical expense, like your HVAC system; an area like the whole floor of a building.



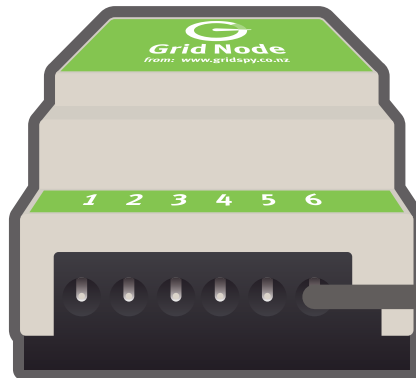
2

Find the circuit in your distribution board

3

Attach a Gridspy sensor to the circuit

This can be done by your electrician **without** disconnecting the power or interrupting important business processes.



4

Plug the sensor into the GridNode

The GridNode will **automatically** send the signals to the GridHub – no need for wiring or drilling holes!

Sensors:



15A / 60A CT



200A CT



400A / 600A
or 1000A CT

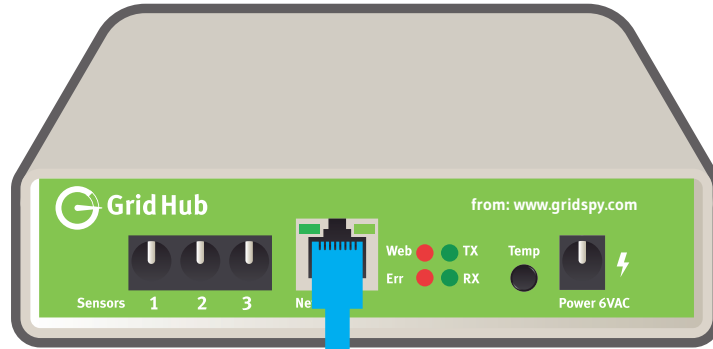


2000A - 5000A
Flex CT





Range: 100m Nominal indoors
1,000m Open Field



5

The GridHub uses a normal internet connection

Just plug it in like a PC. If you don't have a connection handy the GridHub can just use a 3G Router.



6

Your data is sent securely to the GridSpy cloud

If your internet goes down, don't worry, the GridHub can store 6 months worth at 1 second intervals!



7

Login to the GridSpy cloud dash & voila!

Simply login using your favorite modern web browser. View unlimited data at 1 minute resolution and enjoy 1 second updates as you watch.