

# Sensors in Parallel / Wired Oring diagram

## 2 bioVibez sensors connected to same load

2 sensors can be connected to the same load (LED / exhaust) provided-

1. Red supply wire of both sensors are connected to line L (230VAC)
2. Black supply wire of both sensors are connected to N (neutral)
3. OUT1 /OUT2 (230VAC out) of sensor-1 is tied to corresponding outputs of sensor-2 and connected to load terminal.
4. Neutral of any one sensor or directly from supply can be connected to the load.

Note - OUT1 of sensor-1 can be connected to OUT2 of sensor-2 keeping the same convention as above.

