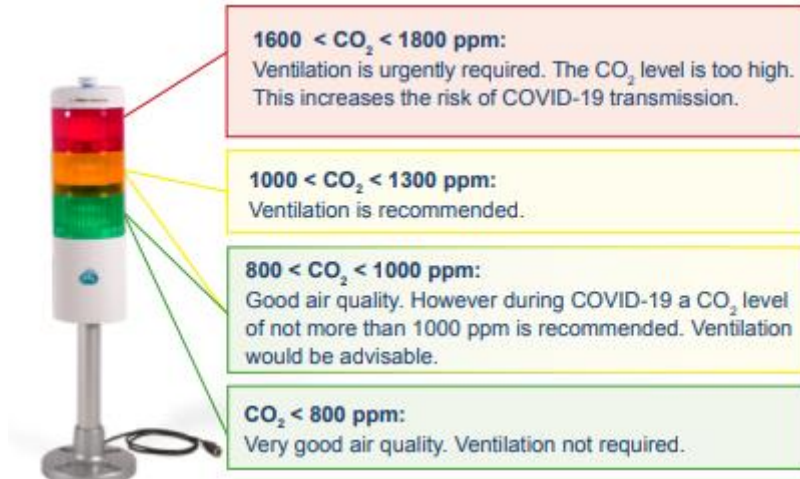


## Visual CO2

\*Visual CO2 measures the CO2 level in the air and displays it with three light indicators.



\* The thresholds were established based on recent studies by several international organisations linking CO2 concentration to the risk of COVID-19 transmission.

### Quick installation guide:

The Visual CO2 must always be installed in an upright position.

Follow the recommendations below to get a reliable measurement of the CO2 level in the room:

1. Install the unit at a height of 80 to 160cm.
  - Avoid ceiling mountings to ensure correct operation.
  - Avoid air flow obstructions (corners, behind objects, curtains, doors, etc.).
  - Avoid direct air currents (open windows and doors, air conditioners and fans)
  - Keep a distance of 1.5m from the nearest workstation.
  - Place the device on a flat and stable surface. The Co2 meter can be screwed down.
2. Connect the power adapter to the unit.
3. Plug the power plug into a 230V AC outlet. The device starts in auto-calibration mode. Afterwards, it is ready for use. For 7-12 days, the device measures all values that can contribute to an optimal measurement result. This period is necessary in order to be able to collect a large amount of data that will allow an optimal correction factor to be applied and the values to be averaged out.