

## BATTERY POWERED CO<sub>2</sub> INDICATOR SPECIFICATION DOCUMENT

The battery powered CO<sub>2</sub> indicator monitors the carbon dioxide levels in a room and displays these levels via traffic light LED's as a visual indicator. When CO<sub>2</sub> levels are below 1,000ppm a green LED will flash every 10 seconds. When levels rise above 1,000ppm an amber or red LED will flash every second (depending on the CO<sub>2</sub> levels in the space), to let the occupant know that levels are rising and that they need to operate their ventilation system to suit.

The indicator uses a 3.6V, 2600mAh lithium thionyl chloride battery, so easy to install with no field wiring required.

The battery life can be up to 3 years and a low battery is indicated by all 3 LEDs flashing every 2 seconds.

Surface mounted installation and fixes directly on the wall.

Size is 80(w) x 90(h) x 29(d) mm.

White in finish.

