KIRBY
A **BEIJER REF** Company

Identifies poorly ventilated areas for COVID-19 Safety, CO² , Humidity & Temperature Monitoring

Model: 7729

Air Quality Monitor for Indoor Use

This CO² monitor is an accurate, fast and easy-to-use indoor air quality monitor. Detecting the presence of CO² in ambient air helps users to take care of air quality. Along with providing an alarm when hazardous levels are reached, this monitor provides ambient temperature and relative humidity of the area.

- Large LED display with light bar to provide easy reading from a long distance.
- 3 colour light bar indicator (green/yellow/green) which changes with the CO² concentration.
- Buzzer alarm function with mute or disable.
- Easy to calibrate.
- Wall mount or desk-top set-up
- NO SET UP REQUIRED!

Specifications:

CO² Range:	0 to 9999ppm
Temperature range:	-10 to +60°C
Humidity:	0.1 to 99.9%RH
Resolution:	1ppm, 0.1°C, 1%RH
CO² Response:	less than 30 seconds
Power Supply:	Mains adaptor, 2m lead
Size:	226 x 152 x 45mm

(Green 'all safe' light bar)

(Yellow 'warning' light bar)

(Red 'alarm' light bar)

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HLP Controls
Innovating solutions in testing technology

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