



We are pleased to add to our product portfolio the new CDL-VNM-CO2 kit.

A compact wall mounted CO2 sensor kit designed for use with
Toshiba VN-M Heat Exchanger Units.

- The CDL-VNM-CO2 kit, comprises of 1 x Wall mounted CO2 sensor, 1 x 1 amp in-line fuse holder, complete with fuse and 1 x VNL1 interface.
- The CO2 sensor requires a 230 volt power supply, obtained via terminals L & N at the VN-M unit, to protect the device a 1 amp fuse and in-line holder is provided with the kit, (Additional 0.75mm cable required, (Field Supplied))
- Using the supplied VNL1 interface, a range of functions are available, ON/OFF of the VN-M on CO2 rise, fan speed increased on CO2 rise, plus other functions. (Additional 0.75mm cable required, (Field Supplied))
(Wiring diagram and installation instructions provided with the kit.)
- Features of the sensor;
 - Monitors CO2 over range 2 - 2000 ppm
 - Multi-coloured LED array indicating CO2 concentration.
 - Selectable switch point of 1000 or 1500 ppm.
 - 15 year calibration interval.
 - Normally open / Normally closed, volt free, 230v 8A resistive contacts.



#Please allow 10 days from receipt of purchase order#

An energy efficient solution.....

List prices start from £450 plus VAT

For further information prices availability or assistance, just contact your Cool Designs Representative or call one of our sales offices on 01915 496 964 or 01925 820 000

