

Combined CO₂ & Temperature Transmitter: VV-F2000-TSMx

VeroVent[®] - combined CO₂ and temperature transmitter is used in conjunction with the VV-01-DD controller to the control of natural ventilation applications to control the temperature and CO₂ levels within a given space.

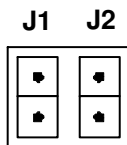
The transmitter has 2 x 0~10v analogue outputs which are linear in respect of the range of detection.

Two ranges of the CO₂ sensor are available , 0~2000ppm and 0~5000ppm and both have a ABC Logic self calibration algorithm



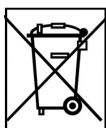
Model Type	Model	Description
	VV-F2000-TSMx	CO ₂ & Temperature transmitter
Technical Data	Power supply	24Vac / dc
Wiring Terminals	1	+24Vac / dc
	2	0 volt ac / dc
Range: 0~2000 or 5000ppm	3	0~10vdc (CO ₂ output)
Range: 0 ~ 50°C	4	0~10vdc (Temperature output)

Jumper Selection



J1	J2	Output
ON	ON	1 ~ 5Vdc
ON	OFF	2 ~ 5Vdc
OFF	ON	0 ~ 5Vdc
OFF	OFF	0 ~ 10Vdc

(Default)



This symbol on this product or the package indicates that disposal of this product after its lifecycle could harm the environment.
DO NOT dispose of this product (or batteries if used) as unsorted municipal waste. It should be disposed by a specialised company for recycling.
This product should be returned to your distributor or to a local recycling service.
Respect the local environment rules.