

Temperature and climate measurement instruments

Environmental CO2 concentration monitoring device

20125V



Environmental CO2 concentration monitoring device

	20125V
Detect ammonia (NH3)	No
Detect butane (C4H10)	No
Detects carbon dioxide (CO2)	Yes
Detect carbon monoxide (CO)	No
Detect chloride (Cl2)	No
Detect chloride dioxide (ClO2)	No
Detect hydrogen cyanide (HCN)	No
Detect hydrogen sulphide (H2S)	No
Detect methane (CH4)	No
Detect nitrogen dioxide (NO2)	No
Detect other gas species	No
Detect oxygen (O2)	No
Detect ozone (O3)	No
Detect phosphine (PH3)	No
Detect propane (C3H8)	No
Detect sulphur dioxide (SO2)	No
Detect embroidering gas	No
Detect explosive gas	No
Detect flammable gas	No
Detect irritant gas	No
Detect toxic gas	No
Detects volatile organic compounds	No
Testing device for flue gas analysis	No
Min. detected value	0 ppm
Acoustic alarm	No

Environmental CO2 concentration monitoring device

	20125V
Suitable for calibration	Yes
Data-exchange	No
Optical alarm	No
Rechargeable	No
With display	Yes
With printer	No
Colour	Other
Height	93 mm
Width	101 mm
Depth	24 mm
With case	No
Mains voltage adaptor	No
Brand	VORTICE
Art. N°	20125V
Sales unit	pc
EAN PCE	8010300201252
EAN QTY PCE	1
Intrastat code	85361010