



CO₂ Range Overview

	Power Supply		Monitoring Options			LED Display	Traffic Light	Mounting		Outputs *				Range# (ppm)
	24V	230V	CO ₂	CO	Temp.			Room	Duct	CO ₂ (0-10V / 4-20mA)	Temp. (0-10V / 4-20mA)	CO (0-10V / 4-20mA)	Switched +	
eSENSE 	✓		✓					✓		✓				0-2000
eSENSE -D 	✓		✓			✓		✓		✓				0-2000
eSENSE -FAI 	✓		✓			✓	✓	✓		✓				0-2000
eSENSE -K 	✓		✓						✓	✓				0-2000
eSENSE -K -D 	✓		✓			✓			✓	✓				0-2000
aSENSE 	✓		✓		✓			✓		✓	✓			0-2000
aSENSE -D 	✓		✓		✓	✓		✓		✓	✓			0-2000
aSENSE -K 	✓		✓		✓				✓	✓	✓			0-2000
aSENSE -K -D 	✓		✓		✓	✓			✓	✓	✓			0-2000
aSENSE -mIII 	✓		✓	✓				✓		✓		✓		0-2000
aSENSE -mIII -D 	✓		✓	✓		✓		✓		✓		✓		0-2000
aSENSE -mIII -K 	✓		✓	✓					✓	✓		✓		0-2000
aSENSE -mIII -K -D 	✓		✓	✓		✓			✓	✓		✓		0-2000
TL-CO ₂ -Transmitter 	✓		✓				✓	✓		✓				0-2000
TLD1-CO ₂ -TT-MOD 	✓		✓		✓	✓	✓	✓		✓	✓			0-2000
CO ₂ Alarm 		✓	✓			✓		✓					✓	0-10000
CO ₂ MC (24V) 	✓		✓		✓	✓	✓	✓					✓	0-20000
CO ₂ MC (230V) 		✓	✓		✓	✓	✓	✓					✓	0-20000

* All models have two outputs with the exception of the CO₂ MC which has one. Where two outputs are available, the output is selectable as either voltage (0-10V) or current (4-20mA) via a jumper.

+ The switched output on the CO₂ MC is volt free. The first switched output on the CO₂ Alarm is rated at the supply voltage, the second is volt free.

The range stated is a factory standard and can be altered in house prior to despatch.