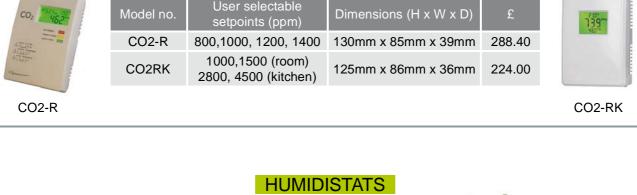
## ANCILLARY PRODUCTS

## CARBON DIOXIDE SENSORS

<b>Model no. CO2-R</b> The CO2-R is aimed at ventilation applications. The sensor comes programmed with 4 user selectable setpoints. When the setpoint is reached the sensor can then be used to switch a fan on.	Model no. CO2RK The CO2RK is a 230v Carbon Dioxide sensor that offers four user selectable setpoints for different applications; two setpoints aimed at ventilation and a further 2 setpoints aimed at gas safety.				
For ventilation (room) applications the sub- be used to switch a fan on/open a damp setpoint is reached.					
	For gas safety (kitchen) applications the sensor can be used to switch off a gas valve solenoid when the setpoint is reached.				
Features (bo	oth models)				
<ul> <li>230v supply voltage</li> <li>Three colour (green/yellow/red) LCD backlight indicating</li> <li>Non dispersive infrared sensing technology</li> <li>Relay output</li> <li>Digital display of carbon dioxide levels (ppm)</li> <li>Max load 3A 230v 1Ph. Larger fans or 3Ph fans can be interface stations</li> </ul>					
Model no. User selectable setpoints (ppm)	Dimensions (H x W x D) £				





A range of humidistats designed for the on/off control of humidification and dehumidification equipment or the initiation of alarms.

Humidistat current ratings: Figure not in brackets is resistive load (e.g. heater) rating, figure in brackets is inductive load (e.g. fan motor) rating. If the load is greater than the rating of the humidistat please refer to fan contactor interface stations.

Model no.	Туре	Range (%RH)	Adjustment	Rating 230v ac	Size (H x W x D)	£
HS1	Room	30100	Knob	5(1)A	70mm x 115mm x 35mm	86.95
HS2	Room	30100	Concealed	5(1)A	70mm x 115mm x 35mm	81.53
HS3	Duct	30100	Knob	5(2)A	108mm x 72mm x 72mm probe = 225mm	221.20
HS4	Duct	30100	Concealed	5(2)A	108mm x 72mm x 72mm probe =225mm	210.74

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