

Analox 404 1-4 Channel gas alarm

ANALOX
looking after the air **YOU** breathe®



1-4 Channel gas alarm

Benefits and features

- Wall mounted, capable of monitoring up to four channels
- Versatile system configuration
- Plug in sensor channel cards
- Two alarm stages
- Selectable alarm stages
- Analogue 4 to 20mA output

The Analox 404 has been designed to provide an effective response to the detection of gas hazards in a wide range of environments from commercial premises to heavy industrial application

Specifications

Sensor channels:	1 to 4	Outputs:	Channel relays - 1 per channel, high or low selectable S.P.C.O. Normally energised or de-energised, latched or unlatched.
Sensor inputs:	Bridge type 3 wire mV input 4 to 20mA loop powered		Common HI/LO relays D.P.C.O. Normally energised or de-energised, latched or unlatched.
Measurements:	LEL, % vol, ppm		Common fault relay S.P.C.O. Normally energised or de-energised, latched or unlatched.
Power supply:	230/115v AC or 24v DC Optional battery back up		
Power consumption:	12 watts (full alarm)		
Indicators:	3 ½ digital display Audio/visual gas/fault alarms	Operating temp:	-10 to 50°C
Alarm settings:	Digital setting (fully adjustable between zero and fullscale)	Relative humidity:	0 to 90%
Dimensions:	310(w) x 265 (h) x 75 (d) mm	Protection:	IP52
Weight:	3.6kg		

Analox has a policy of continuous improvement and we reserve the right to upgrade or change specifications without prior notice. Full Technical Specifications are available upon request.

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