



PEEL ELECTRONICS PTY. LTD.

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Peel Electronics – 4000 Series CO2 and O2 Gas Detector

Australian Made under guidelines of Australian Standard for Beverage Industry

Important Features for compliance to AS5034 and Benefits of Peel unit over imported competitor

Peel 4000 Series CO2 Detector

- Oxygen sensors if nitrogen stored (AS5034)
- Multiple sensors up to 4
- Battery backup - standard
- Zone Displays – Multiple (10x)
- Zone Display max distance <100Mtrs
- Relay contacts – 2x Sets
- Sensor life 10years CO2, 5years O2
- Calibration – @ 1.5% to CO2 Cal Gas

- Display – Simple Audible/visual alarm

- Small CO2 leak indication – yes

- **Coolroom door switch input alarm – yes
can save \$\$\$ on refrigeration costs if doors left open!**
- Power Input – 240V Power pack
- Made in Australia great for backup/support

Cellar** Brand**

- Nil(not compliant if nitrogen stored)
- 1
- ?
- Up to 3
- <7.6Mtrs
- 1 set
- ?
- @ ambient air, which could contain high CO2 causing inaccurate calibration
- Yes if calibrated in cellar room with high CO2, display is incorrect.
- yes (user has to know ambient ppm level)
- nil
- 240V power pack
- ?



