



PROVUE

COLD ROOM MONITOR

Don't drive blind when it comes to preserving your valuable goods. Stay informed about your cold room conditions, ensuring optimal produce quality while reducing spoilage risks. Our monitor also enhances worker safety and streamlines produce handling procedures, giving you the confidence and control you need for a successful operation.

THE PROVUE ADVANTAGE



LOW COST



LEADING ETHYLENE SENSOR



SUITABLE FOR HIGH HUMIDITY 95%+



STANDARD AC PLUG FOR FAST AND SIMPLE INSTALLATION



RELIABLE AND EFFICIENT SUPPORT

Pacific Data Systems Australia Pty Ltd

Emissions Measurements * Drug + Alcohol *
Environmental Monitoring * Post Harvest Technology

27 High Tech Court, Eight Mile Plains,
QLD 4119

Phone: +617 3361 2000

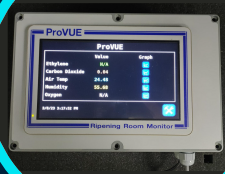
Email: sales@pacdatasys.com.au

Website: www.pacdatasys.com.au



SPECIFICATIONS

TOUCH SCREEN DISPLAY



- LCD (800 × 480) (550 candela)
- Pressure-sensitive Touch Screen(Resistive Film Type)
- Water-Resistant (IP65)
- AC Adaptor Supplied
- Enclosure, Plastic W240 H160 D90IP56 Grey

CARBON DIOXIDE CO₂ SENSOR



- Sensor Type: Optical NDIR
- Detection Range: 0-5%
- Operating Conditions: -40...+60 °C, 0...100%RH

C₂H₄ ETHYLENE SENSOR



- Sensor type
- electrochemical
- Available Detection ranges
- 0 to 10ppm / 0 to 200ppm
- Operating conditions
- -20...+50 °C, 15...100 %RH

TEMPERATURE AND HUMIDITY SENSOR



- Sensor: Digital
- Measurement range 0...100 %RH, -40...+85°C or -40...+125 °C (non-condensing)
- Accuracy ±2.5 %RH / ±0.3 °C ±1.8 % RH / ±0.3 °C on request
- Operating Conditions: -40...+85 °C, 0...100%RH (non-condensing)

OXYGEN O₂ SENSOR:



- Sensor Type: Electrochemical
- Detection Range: 0-25%
- Operating conditions
- -30...+50 °C, 15...90 %RH

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