



iSensys

SANDALERT PORTABLE SAND MONITOR

Technical Specifications:

SandAlert Portable is a complete kit, including sensor, mounting strap, and 50 m (164 ft) extension lead, fitted in a rugged pelican case. A graphics display gives real-time sand data and trend information up to 90 days at 1-minute intervals. A PC Interface allows data download and graphical analysis. SandAlert Portable is perfect for short-term well evaluation and to determine methods of control.

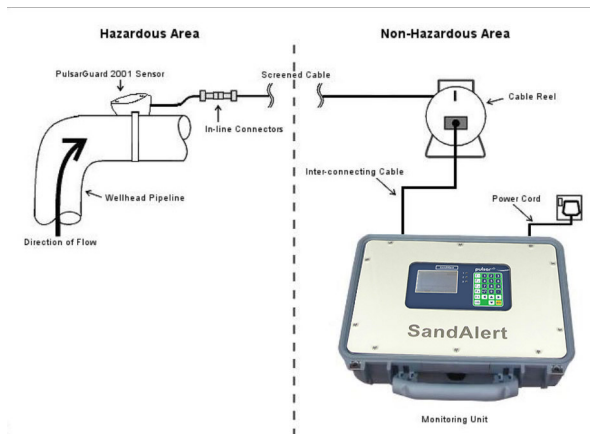


SANDALERT CONTROLLERS - PORTABLE UNITS

- Electrical Supply:** 90/260 V AC. Power consumption 20 W
- Extension Cable:** 50 m (164 ft)
- Environmental:** IP65 with lid closed, IP50 with lid open
- Dimensions:** 406 mm x 330 mm x 174 mm (15.98 in x 12.99 in x 6.85 in)

SANDALERT LITE PORTABLE

- Dimensions:** 150 mm x 400 mm x 300 mm (5.9 in x 15.75 in x 11.8 in)
- Weight:** Nominal 10 kg (22 lb)
- Electrical Supply:** 85/240 V AC 50/60Hz Switched Mode Power Supply. Internal power provides DC power to the computer hardware and sensor
- Computer Hardware:** Powered by Intel® Atom™ processor. SandAlert software loaded onto an internal flash drive. RS232 communications port, A/D with 100Hz sampling rate, 12-bit resolution
- Construction:** Epoxy coated steel case with hinged lid



Delivering the Measure of Possibility

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Rev 3.0