

NIR-6300

IP67-Rated Harsh Environment
MOISTURE ANALYZER



Improve Process
Conserve Energy
Reduce Waste
Assure Quality



MOISTURE MEASUREMENT
AND CONTROL *for*
MANUFACTURING QUALITY

NIR-6300

IP67-Rated Harsh Environment

MOISTURE ANALYZER

The NIR-6300 IP67 features a rugged stainless-steel enclosure, which protects against corrosion and wash-downs. Its non-contact, non-invasive and real-time measurement is well suited for sanitary applications and high-temperature environments.



The NIR-6300 Harsh Environment Analyzer is the first choice for manufacturing environments hostile to precision instruments. Its #316 stainless-steel enclosure features IP67/NEMA 4x protection ratings that protects during rigorous wash-downs and even immersion.

Built-in water cooling enables instrument operation in ambient temperatures up to 100°C (212°F). The replaceable desiccant cartridge prevents internal condensation.

ENVIRONMENT

- IP67/NEMA 4X Rated
- Extreme Temperatures
- Excessive Dust and Debris
- Severe Wash-Downs
- Corrosion-Proof

PERFORMANCE

- High-Efficiency Optics
- Quick Warm-Up
- Cooler Running
- Single Detector
- Zero Drift
- Advanced Digital Filtering

PREMIUM FEATURES

- Stainless-Steel Construction
- Integrated Cooling System
- Reinforced Protection
- Replaceable Desiccator
- Remote I/O Junction Box

Sensortech Systems, Inc. is the trusted name in moisture measurement and control for over 35 years. Whether you are a first-time customer or have been a client for over 30 years, you can be assured that Sensortech's commitment to customer satisfaction is still our highest priority. Our reputation for customer support has been built with superior quality instruments and the unmatched support that complements their performance.



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