

AXI Watect 550

Water Sensor Alarm Module

Watect 550 is AXI's next generation Water Sensor Alarm Module with technology based on a programmable micro-controller. The unique and proprietary measuring method eliminates electrolytic probe corrosion and works with common water probes and sensors. AXI's WATECT 550 Water Sensor Alarm Module helps detect and notify of the presence of water.

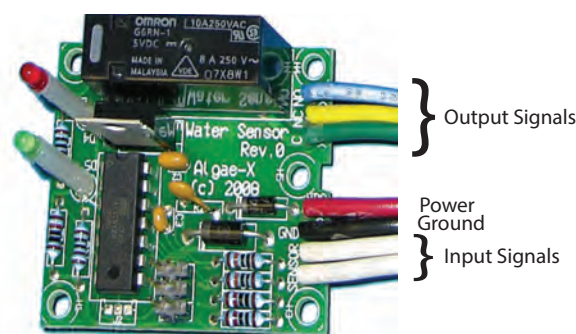


WATECT 550 FEATURES:

- Zero Water Prob Corrosion
- Potential Free Output Signal
- Safe Sensing Circuit
- Power & Alarm Status LEDs
- RoHS Compliant

The module is protected against reverse polarity, over-voltage, over-current and has safe recovery from power interruption. Its potential free versatile SPDT relay output controls N.O. and N.C. contacts up to 250V/3A. The compact, flanged housing is completely environmentally sealed and can be used in harsh environments.

WATECT 550 WIRING



WATECT 550 SPECIFICATIONS:

| | | |
|-----------------|-------------------|------------|
| Output Signal | Blue | N.O. |
| | Yellow | N.C. |
| | Green | Common |
| Contact Ratings | Max 250V/3A | |
| Power | Red | 12V-24V DC |
| Ground | Black | (-) |
| Input Signal | White | Senser |
| Weight | 5oz | |
| Dimension | 2.75" x 2" x 1.5" | |