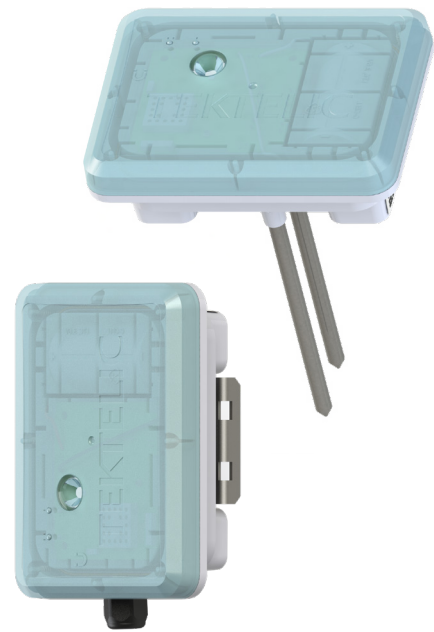


Agriculture Sensor

The Agriculture Sensor is the ideal solution for streamlining and simplifying the collection of key soil and environmental metrics for crops, residential and commercial lawns and gardens, and golf courses. The device provides a straightforward and easy-to-deploy solution for monitoring soil moisture and temperature, air temperature and humidity, movement and orientation, and outdoor light. Enjoy increased crop yields and decreased operating expenses with the deployment of this versatile device.

The Agriculture Sensor is optimal for use in even the most challenging outdoor environmental conditions. The device can operate in all global ISM bands, making it easily configured for deployment in all geographical regions. Multiple variants for diverse mounting options are available, including direct soil surface mount or elevated mounting on a post, fence or vine.



Applications:



Precision Agriculture



Residential and
Commercial Lawns and
Gardens



Golf Courses

Functions:

- » Soil Moisture and Temperature
- » Ambient Humidity and Temperature
- » Mounting Orientation Status
- » Movement or Orientation Change Detection
- » Light Detection and Measurement