WEATHER STATION - MODBUS VERSION

Horticultural Environmental Control System

Precision-Driven Weather Monitoring Environmental Measurements

- Outside Temperature: Cold condition overrides
- Outside Humidity: Tracks external moisture level
- Outside Light: Measures solar intensity (W/m2)
- Wind Speed: High wind protection
- Wind Direction: Leeward and windward detection
- Rain detection: Close vents on rainy days

CABLE SPECIFICATION:

- Utilizes a 4-conductor shielded cable to ensure signal integrity and protection against interference

MAKING GROWING EASIER

TECHNICAL SUPPORT:

- Live phone support with a US product expert
- Email support (support@link4controls.com)
- On-site installation services
- System commissioning and startup
- Maintenance service agreement

Learn More

www.link4controls.com

WEATHER STATION - MODBUS VERSION

Horticultural Environmental Control System

MAKE GROWING EASIER

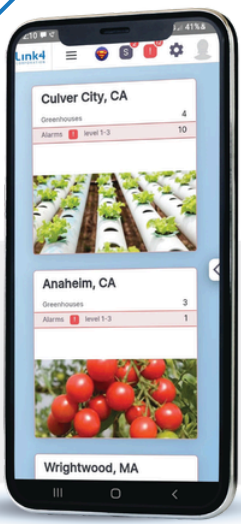
The Pearl is easy to set up. All systems purchased from Link4 can be equipped with custom drawings, videos, and documents to guide installers and end users.

The integrated cloud makes system setup easy, with advanced features such as group programming, and settings save and restore.

Deployable as a single, large UL electrical panel, or multiple panels to minimize wire runs and installation costs.

Other Options

- Many configurations available with WiFi and cellular.
- Private label and OEM versions are available to various distributors and manufacturers.



Cloud Connectivity

More than just a hardware interface, our cloud is secure, industry leading design o ers real-time alarm management, full audit log, context-based multimedia grow journal, advanced graphing, task management, documentation tracking, user-controlled dashboard, advanced third-party access, context-sensitive help, and much more!

Contact Link4 For Pricing Today
sales@link4controls.com

MADE IN USA

INTELLIGENT CLOUD-BASED CONTROL SOLUTIONS
165 E. Liberty Avenue, Anaheim, CA 92801 | 714.524.0004 | 866.755.5465 | www.link4controls.com

Link4 CORPORATION