

- High-precision temperature and humidity sensors
- Up to 10 valves in sequence
- Misting according to temperature and humidity
- Event logbook



Controls mist for the climate you need

Misting applications

- Up to 10 valves 24VAC OR single valve DC Latch
- Built-in precision temperature and humidity sensors
- Advanced control of Booster Pump and Pressure Relief Valve
- Logs temperature and humidity (min & max), and event logbook

Hardware and Software specifications

- Battery operated 2AA Alkaline for DC Latch Solenoid
- Requires 24VAC/1Amp power supply for 10 outputs
- High-precision temperature sensor -50°C (-58°F) to +50°C (122°F), ±0.25°C (±0.45°F)
- High-precision humidity sensor 0-100%, ±2%
- Logs min and max temperature and humidity levels over the last 24-hours
- 480-events logbook includes time and date stamping
- Displays Celsius, Fahrenheit, Relative Humidity and Dew Point readings

Two misting methods:

- Dual-Mist above temperature or below humidity thresholds.
- Heat-Mist above dynamic temperature influenced by humidity





