

SENSORS

RAINSTOP



RAINSTOP is an electronic rain sensor which is set to cease irrigation when it rains - as soon as precipitation reaches 4 mm. In this way, the irrigation system is prevented from working while it rains. The high-quality electronic components all come from Japan.

FEATURES AND BENEFITS

- RAINSTOP 3 wires - can be connected to any 24 VAC controller that does not have a dedicated sensor port
- RAINSTOP 4 wires - can be connected to any 24 VAC with a dedicated sensor port
- Begins operating when rainfall reaches 4 mm
- The electronic sensor is sealed and well-protected.

RM SENSOR



The **RM Sensor** prevents your automatic sprinkler system from irrigating when it rains. The rain sensor can be adjusted to accommodate rainfall of 3 - 25 mm. The freeze sensor prevents pipe damage caused by freezing water. **RM Sensor** includes a control feature.

FEATURES AND BENEFITS

- Can be adjusted to 3, 6, 12, 19 or 25 mm rainfall
- For use with all types of 24 VAC controllers
- 10 meters of connection wire included
- Model threads : 1/2" NPT or 1/2" slip

