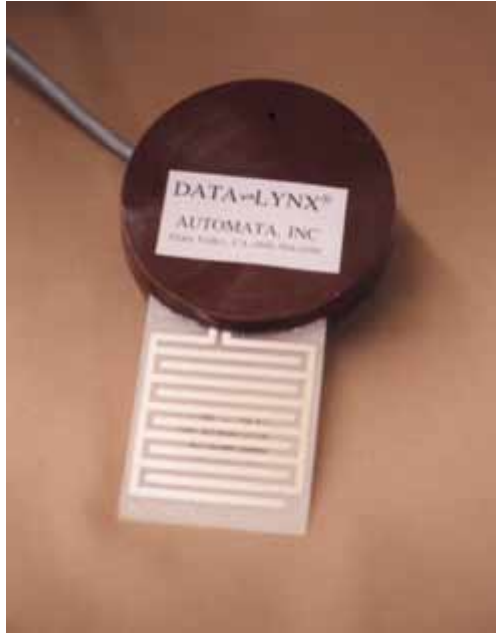


LW100 Leaf Wetness/Rain Sensor



Description

The LW100, leaf wetness sensor, is used to monitor rainfall, as well as to measure leaf moisture.

Hang the sensor from the cable at the location where leaf wetness needs to be monitored. The sensor can hang right in the plant. Set the angle of the sensor to approximately the same angle as that of the leaves that are being monitored.

Specifications

Power Requirements: 12VDC @1.0 mA
Output: 0-5 VDC
Size: 3" x 5.5"
Shipping Weight: 2 lbs

Instrument Connections

Black = Ground
 Red = +12VDC
 Brown = Signal Out 0-5 VDC

Options and Accessories

LW100 Leaf Wetness/Rain Sensor

Contact
 Global Water
 for all your
 instrumentation
 needs:

Water Level

Water Flow

Water Samplers

Water Quality

Weather

Remote Monitoring

Control