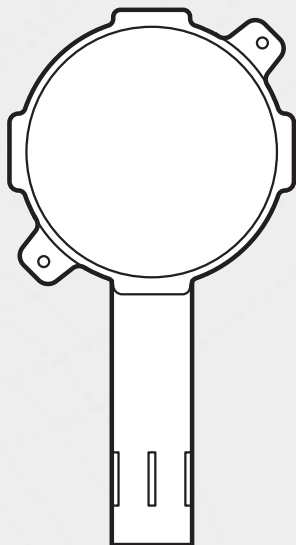


QUICK INSTALLATION SHEET



1

On the provided list of device serial numbers, add the location for the Autani wireless Module Relative Humidity Sensor.



EXAMPLE

2

Follow the steps below for installing the Autani Wireless Module to the Outdoor Relative Humidity Sensor.

NOTE: Autani recommends the use of 18 to 20 AWG wire for all sensor installations.

Secure the Outdoor RH (Relative Humidity) Sensor to an outside wall and route a dedicated conduit to the provided 6x6x4 workbox. The 6x6x4 workbox with the Autani Wireless Module and Power Supply may be mounted to an interior wall or exterior wall.

OUTDOOR MOUNTING CONFIGURATION

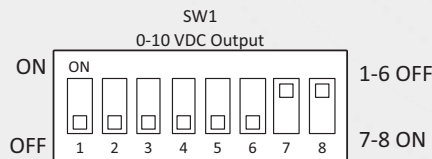
The Outdoor RH Sensor should be mounted under an eave, shield, or in an area out of the elements or direct sunlight. Use a similar location for the provided 6x6x4 workbox with the Autani Wireless Module and Power Supply if installing it outdoors.

The aluminum tube must point down when mounting the Outdoor RH Sensor. Place the unit where it is to be mounted with the cover facing out. Attach the unit using the supplied #8 x 3/4" self-tapping screws. Refer on back page.

After mounting and wiring the Outdoor RH Sensor as shown on the back page, place the cover back on and gently turn until it is secure.

3

Verify that the DIP switches on the Outdoor RH Sensor are set as shown below.



4

Connect the Black wire from the 18/3 Patch Cable to the COM terminal (TB1) on the Outdoor RH Sensor. See Wiring Table on the back page.

CONTINUED.....

QUICK INSTALLATION SHEET

5

Connect the Red wire from the 18/3 Patch Cable to the VIN terminal (TB1) on the Outdoor RH Sensor. See Wiring Table below.

6

Connect the White wire from the 18/3 Patch Cable to the VOUT terminal (TB1) on the Outdoor RH Sensor. See Wiring Table below.

WIRING & MOUNTING

Wiring Table: Autani Wireless Module to Outdoor RH Sensor

Auani Wireless Module	Power Supply	18/3 Patch Cable	Outdoor RH Sensor (TB1)
Red	Red (24V)	Red (24V)	VIN
Black	Black (Common)	Black (Common)	COM
Orange	-	White	VOUT

