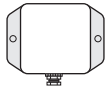


















## SENSOR WIRING TABLE

Sensor Model	Manufacturer Cable Colors		Kintech Cable Colors		Orbit 360			EOL Zenith		
					Section	Terminal	Type	Section	Terminal	
		Yellow	GND		Brown	Analog Channels	47 51 55 59 64 68 72 76 80 87	(-)	BAT	
		Brown	Output X		White	Analog Channels	48 52 56 60 65 69 73 77 81 84 85 86 90 91 92	Signal	Analog Inputs	
		Green	Output Y		Yellow	Analog Channels	48 52 56 60 65 69 73 77 81 84 85 86 90 91 92	Signal	Extra Analog	
		White	Vcc		Green	Power Input			BAT	
		Shield			Yellow Green	Power Input			BAT	

### HOW TO CONFIGURE IN ATLAS

Open Atlas and go to the data logger you are working on. Scroll to the “channels” section and select the following type and model:

- Group: Analog channels
- Sensor Type: Voltage
- Sensor Model: **VOLTS**
- Slope: 45
- Offset: -112,5

### HOW TO CONFIGURE IN EOL MANAGER

Open EOL Manager and go to the data logger you are working on. Open the “inputs” tab and select the following type and model:

- Group: Analog Inputs
- Type: Voltmeter
- Model: **Generic Voltmeter**
- Slope: 45
- Offset: -112,5

