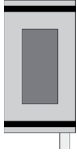
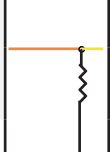

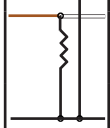



SENSOR WIRING TABLE

Sensor Model	Sensor Pin Manufacturer Colors		Kintech Connector R: 249Ω (0.1%)		Orbit 360			EOL Zenith		
					Section	Terminal	Type	Section	Type	
	Orange	Irradiance	R		Yellow	Analog Channels		Signal	Analog Inputs	<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 5
	Brown	Temp.	T		White				Analog Channels	Signal
	Black	Supply (-)	-		Black	Power Input	(-)	BAT	<input type="checkbox"/>	
	Red	Supply (+)	+		Red	Power Input	+	BAT	<input type="checkbox"/>	

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: Voltmeter
- Sensor Model: **VOLTS**
(Irradiance)
- Slope: 301.2048
- Offset: -300
(Temperature)
- Slope: 50.2008
- Offset: -173.5

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**
(Irradiance)
- Slope: 301.2048
- Offset: -300
(Temperature)
- Slope: 50.2008
- Offset: -173.5

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For more information please contact support@kintech-engineering.com or visit our website www.kintech-engineering.com

