## mA Readout - User Guide

## To read a mA sensor, follow the below instructions:

| STEP | TASK | ACTION | IMAGE |
| :---: | :---: | :---: | :---: |
| 1 | Insert test lead | - Plug the red test lead into the red receptacle labeled +LOOP <br> - Plug the black test lead into the red receptacle labeled mA |  |
| 2 | Connect to mA sensor | - Connect the other end of the red test lead to the mA sensor wirer for POWER <br> - Connect the other end of the black test lead to the mA sensor wire for RETURN |  |



To read a thermistor sensor, follow the below instructions:

| STEP | TASK | ACTION | IMAGE |
| :---: | :---: | :---: | :---: |
| 1 | Insert test lead | - Plug the red test lead into the red receptacle labeled $V \Omega$ <br> - Plug the black test lead into the black receptacle labeled COM |  |
| 2 | Connect to thermistor sensor | - Each thermistor has 2 wires with no polarity <br> - Connect the other end of the red test lead to one of the wires of the thermistor <br> - Connect the other end of the black test lead to the other wire of the thermistor |  |


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| :---: | :---: | :---: |
| View the thermistor reading |  |  |

