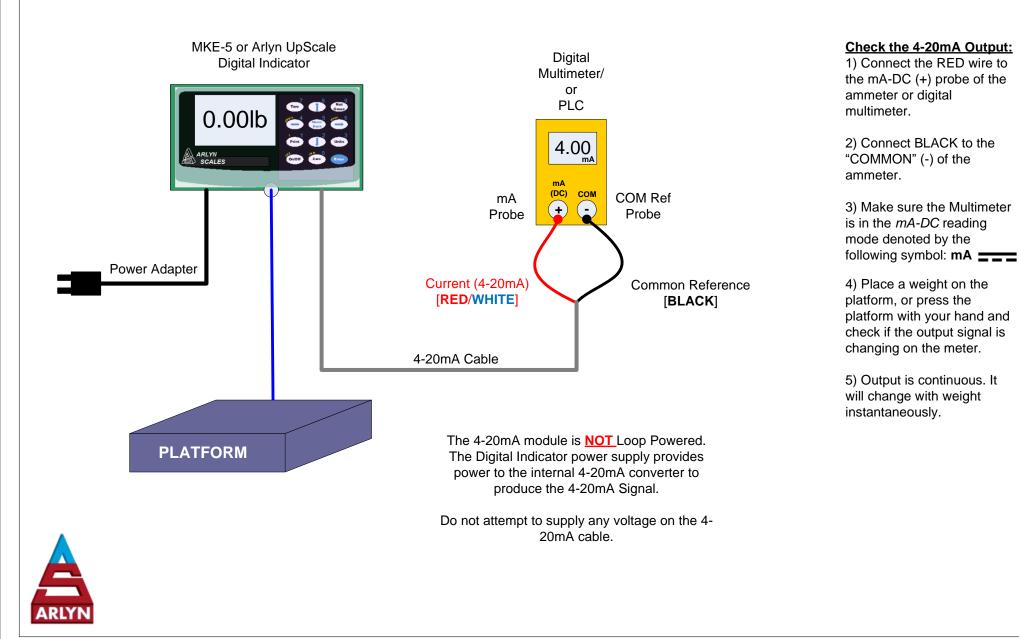
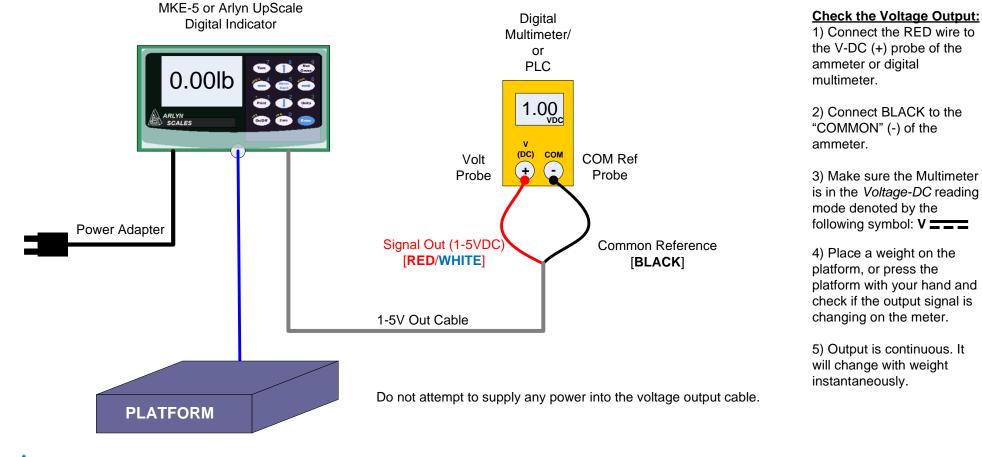
### Arlyn Scales Scale Indicator 4-20mA Output Wiring

This diagram shows how to wire the 4-20mA into an Ammeter or PLC 0-20mA Configuration also supported.



## Arlyn Scales Scale Indicator 1-5V Output Wiring

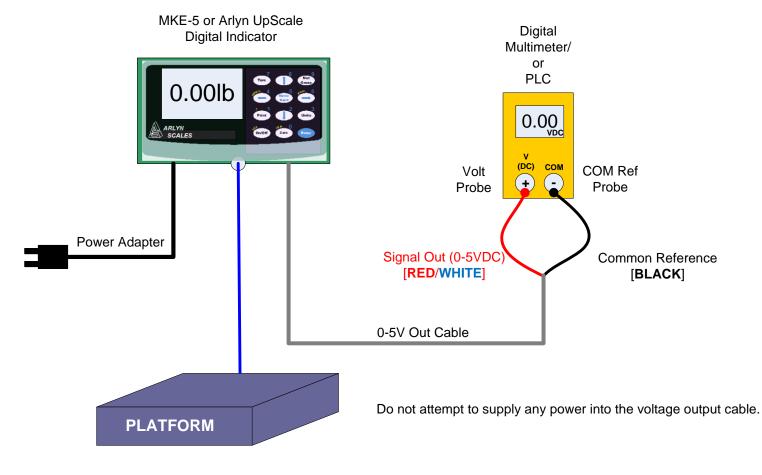
This diagram shows how to wire the 1-5V into a Voltmeter or PLC



# ARLYN

# Arlyn Scales Scale Indicator 0-5V Output Wiring

This diagram shows how to wire the 0-5V into a Voltmeter or PLC



#### Check the Voltage Output:

1) Connect the RED wire to the V-DC (+) probe of the ammeter or digital multimeter.

2) Connect BLACK to the "COMMON" (-) of the ammeter.

3) Make sure the Multimeter is in the *Voltage-DC* reading mode denoted by the following symbol: V

4) Place a weight on the platform, or press the platform with your hand and check if the output signal is changing on the meter.

5) Output is continuous. It will change with weight instantaneously.

