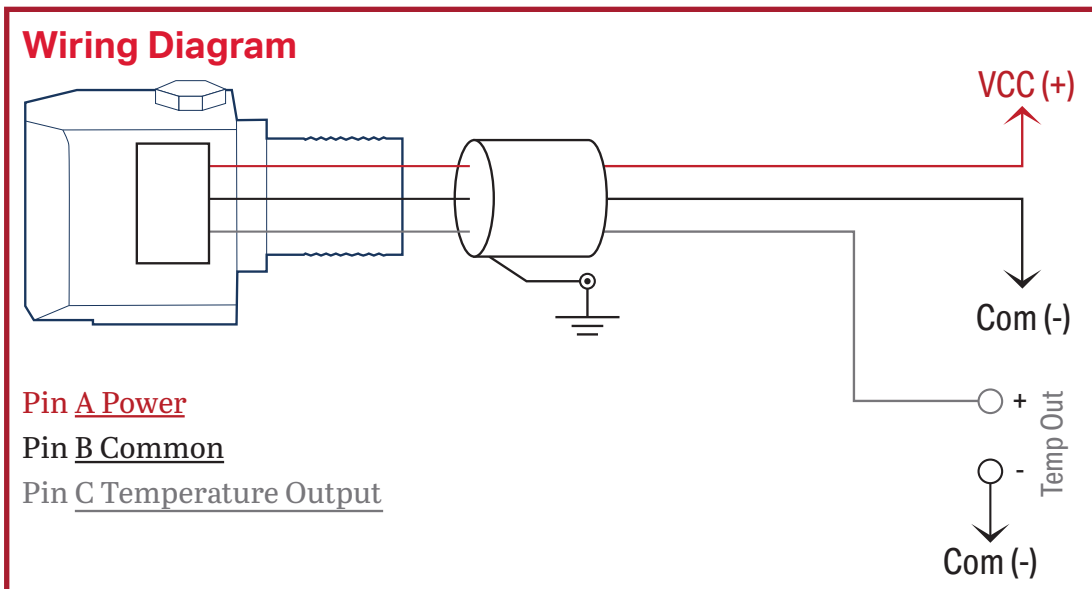


### Key Details

V<sub>OUT</sub> at 25 °C = 750 mV ±1 °C  
Measurement Range = -40 °C to 121 °C  
V<sub>OUT</sub> Tolerance (-40 °C to 0 °C) = +4 °C/-2 °C  
V<sub>OUT</sub> Tolerance (70 °C to 125 °C) = +4 °C/-2 °C  
V<sub>OUT</sub> Tolerance (0 °C to 70 °C) = ±2 °C



### Key Details

IEPE Open Circuit Voltage = 18 to 30 V<sub>cc</sub>  
IEPE Constant Current = 2 to 10 mA  
Temp out is a voltage output referenced to COM (-)

Scan to view TC200 Series sensors

