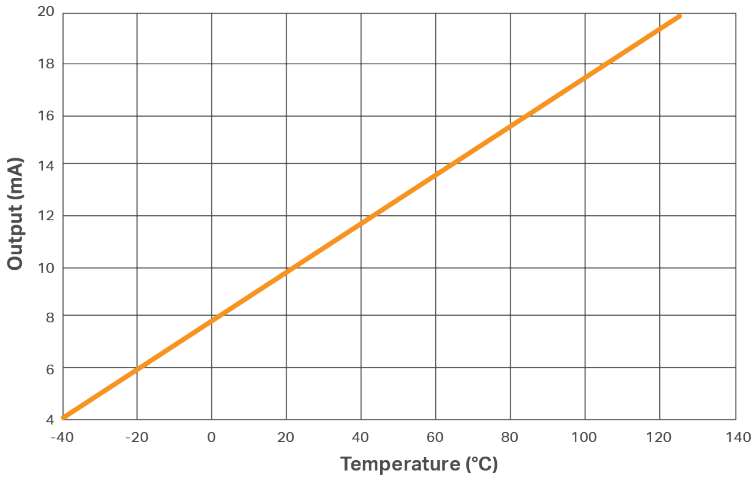
# TEMPERATURE SCALING + WIRING DIAGRAM

For LP572 / LP574 / LP672 / LP674 Loop Power Sensors with 4-20 mA Temperature Output

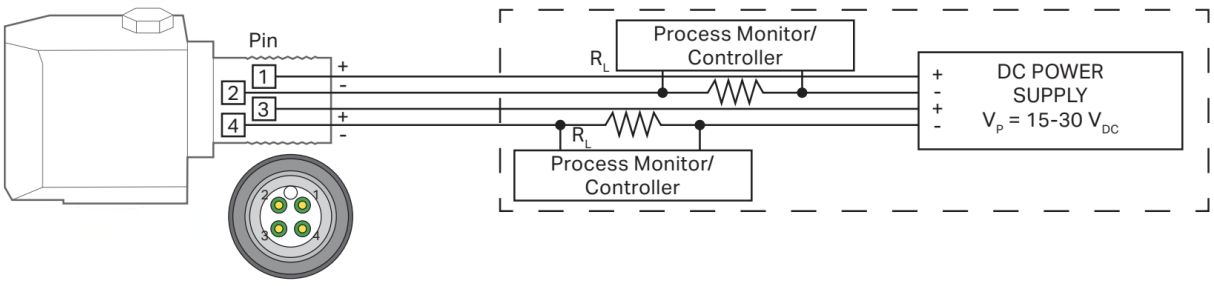
## Temperature Scaling




## Temperature Scaling Key Details

mA out at 22 °C = 10 mA
Loop tolerance = ±10%

## Wiring Diagram




$$R_L \text{ (max)} = \frac{V_P - 15\ V}{0.020\ A}$$

## Wiring Diagram Key Details

Supply voltage range = 15 - 30 VDC