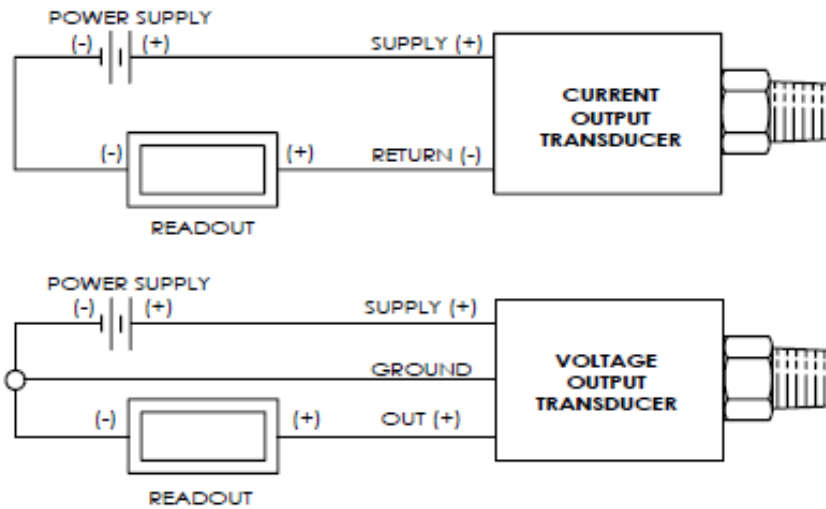
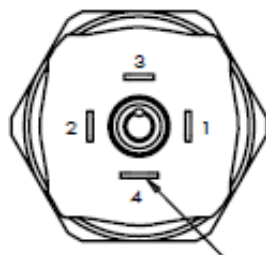


WIRING DIAGRAM



Load Resistor Range For 4-20mA Current Output
 Min Resistor (R_L) = $50 \times (V_{dd_supply} - 24)$ for $V_{dd} > 24V$
 Max Resistor (R_L) = $50 \times (V_{dd_supply} - 8)$ for $V_{dd} > 8V$

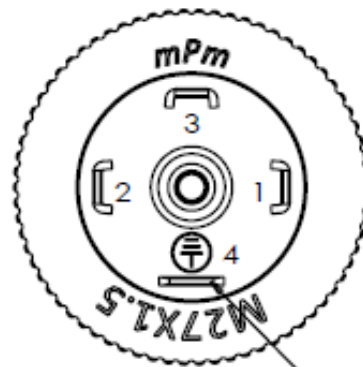
Mini DIN(DIN 43650 FORM C)



Polarizing Wide Contact

PIN	VOLTAGE OUTPUT (0-10VDC)	CURRENT OUTPUT (4-20mA)
1	V_{OUT}	NO CONNECT
2	V_{SUPPLY}	V_{SUPPLY}
3	NO CONNECT	NO CONNECT
4	GND	RETURN

Large DIN(DIN 43650 FORM A)



Polarizing Wide Contact

PIN	VOLTAGE OUTPUT (0-10VDC)	CURRENT OUTPUT (4-20mA)
1	V_{SUPPLY}	V_{SUPPLY}
2	GND	RETURN
3	V_{OUT}	NO CONNECT
4	NO CONNECT	NO CONNECT