

**SAMEDAY
SHIPPING**



Teflon Coated Wire
c/w S/S Armour



STANDARD FEATURES

INPUT - 350ohm STRAIN GAUGE
0.8" HIGH 5-DIGIT DISPLAY
LED BAR GRAPHS - Process+Set Value
0-5000psi + 0-10,000psi RANGES
ALARM - High or Low (NO/NC 240V,5A)
POWER - 90-260VAC
1% ACCURACY, MANUAL ZERO
PROCESS VALUE RETRANS - 4-20mA
60" FLEX HOSE, 6pin BAYONET CONNECT.

ORDER CODE

MG-IND - P - Scale - PV Retrains - Cable Length - Connector - Power

5M - 5,000psi	M - 4-20mA	6 - 6ft (2m)	6B - 6pin Bayonet	-	- 85-265VAC
10M - 10,000psi	0 - 0-10mA	12 - 12ft (3.7m)	6S - 6pin Screw	24V - 24V-AC/DC	
Custom	1 - 0-20mA	25 - 25ft (7.7m)	8S - 8pin Screw		
	5 - 0-5VDC				
	6 - 0-6VDC				
	10 - 0-10VDC				

SPECIFICATIONS - MG-IND

INPUT - PRESSURE TRANSDUCER

350ohm STRAIN GAUGE - 3.33mV/V
EXCITATION VOLTAGE - 10VDC
ACCURACY - 1%

RETRANS of PROCESS VALUE

CURRENT - 4-20mA, 0-10mA, 0-20mA
VOLTAGE - 0-5, 1-5, 0-10VDC

ALARM OUTPUT

Alarms 3A/240VAC resistive.

POWER

Standard 85-265VAC 50/60Hz 10VA
Option 24V AC/DC

ENVIRONMENTAL

Temp&Humid. 10-55degC, 0-95%RH
Insulation 20M ohms min@500VDC
Weight 250-375g