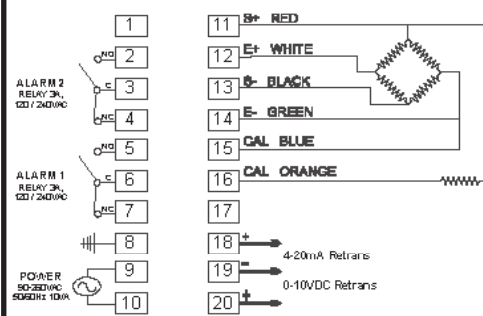




TERMINAL CONFIGURATION



STANDARD

350ohm STRAIN GAGE INPUT
SCALEABLE RANGE
2 CONFIGURABLE ALARMS
HIGH/LOW/OFF
AUTO / MANUAL CALIBRATION
MANUAL ZERO
LOCKOUT
PROCESS VALUE - RETRANS
OPTION - 24VDC

MODEL CODE MP9410-PRR -

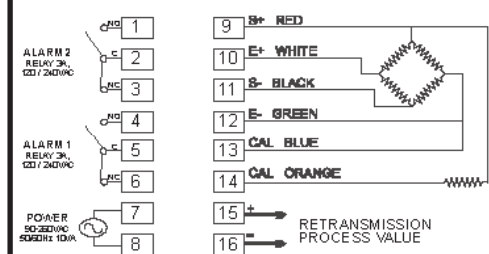
RETRANS of PV	
M	4-20mA
0	0-10mA
1	0-20mA
5	0-5V
6	1-5V
10	0-10V

- Power
85-265VAC
24VDC

MP9610 - PRESSURE INDICATOR ALARM - 1/4DIN



TERMINAL CONFIGURATION



STANDARD

350ohm STRAIN GAGE INPUT
SCALEABLE RANGE
2 CONFIGURABLE ALARMS
HIGH/LOW/OFF
AUTO/MANUAL CALIBRATION
MANUAL ZERO
LOCKOUT
PROCESS VALUE - RETRANS
OPTION - 24VDC

MODEL CODE MP9610-PRR -

RETRANS of PV	
M	4-20mA
0	0-10mA
1	0-20mA
5	0-5V
6	1-5V
10	0-10V

- Power
85-265VAC
24VDC

SPECIFICATIONS - MP9410 & MP9610

INPUT - PRESSURE TRANSDUCER

350ohm STRAIN GAUGE 2.00-4.00mV/V standard 3.30mV/V
EXCITATION VOLTAGE 10VDC
ACCURACY +/-0.5%
SAMPLE RATE 100ms

ALARM OUTPUTS

ALARM 1 5A/240VAC resistive NO/NC
ALARM 2 5A/240VAC resistive NO/NC

RETRANSMISSION of PROCESS VALUE

CURRENT 4-20mA, 0-20mA, 0-10mA Max load 500 ohm
VOLTAGE 0-5VDC, 1-5VDC Max 20mA

POWER

RATING 85 - 265 VAC 50/60Hz 10VA max

ENVIRONMENTAL

OPERATING TEMP -10 - 50C
HUMIDITY 90% MAX
INSULATION 20M ohms minimum @ 500VDC
WEIGHT 300g

PHYSICAL DIMENSIONS

MP9410 96mmW x 48mmH x 100mmD
MP9410 Cutout 91mmW x 45mmH +/-0.5mm
MP9610 96mmW x 96mmH x 100mmD
MP9610 Cutout 91mmW x 91mmH +/-0.5mm