

DC

POTENTIOMETER



- Rotary potentiometer command signal generators
- Signal conditioned to provide a linear analog output signal
- Available as 0-10 VDC or 4-20 mA output signal
- Available in one-turn and ten-turn design
- Available with numeric indicator

FPP

IN-LINE FILTER



- 1/8, 1/4, 3/8 and 1/2 NPT
- 40 - 100 micron filtration
- Brass construction standard
- Stainless steel version available
- Compact size
- Low pressure drop

US1 & US2

ULTRASONIC SENSOR



US1

- Provides non-contact position sensing
- Variety of analog outputs
- Analog output is proportional to distance measured
- Range of operation is field scalable
- Detects objects from 6.5 inches (0.17m) to 37 feet (11.3m)
- Field adjustable distance settings
- Includes two field adjustable switch settings
- RS-232 compatible



US2

- Non-contact sensing - 1.7 inches (0.04m) to 14 feet (4.2m)
- Rugged stainless steel housing
- Analog output proportional to distance measured
- User adjustable settings for application flexibility
- LED indication of target status (In range, no target, too close)

PANEL METER

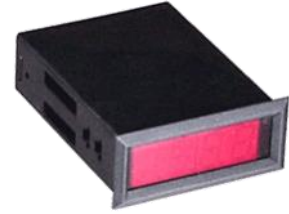
- 3-½ digit panel meter display
- LED is visible in almost any application environment
- 200 mA maximum power requirement
- 15 VDC power is standard
- Optional 12 to 24 VDC power

- 3-½ digit panel meter display
- LCD display
- 100 mA maximum
- 12 to 15 VDC power standard
- Optional 24 VDC power

- 4-½ digit LED panel meter display
- LED is visible in almost any application environment
- 225 mA maximum power
- 8 VDC to 18 VDC power

PM-1, 3 & 4

PM-1



PM-3



PM-4



POWER SUPPLY

PS4515, PS4524 PS300 & SELECT 6

- 15 VDC (PS4515) or 24 VDC (PS4524) output voltage
- 2.8 A (PS4515) or 2.0 A (PS4524) output current
- 110 to 240 VAC input power
- DIN rail mounted, high efficiency and low working temperature
- CE & UL approved with built in EMI filter and low ripple noise

PS4515/24



- 15 VDC output voltage, 600 mA output current
- 110 or 220 VAC input power options
- Power indicator LED
- Safety fuse protected

PS300



- 15 VDC output voltage, 600 mA output current
- Allows up to six user adjustable voltage outputs
- Can be configured with remote potentiometers
- Wide range of select inputs & power voltage in both AC or DC

SELECT 6

