

# Power Supplies

## 6 - 12 Channels

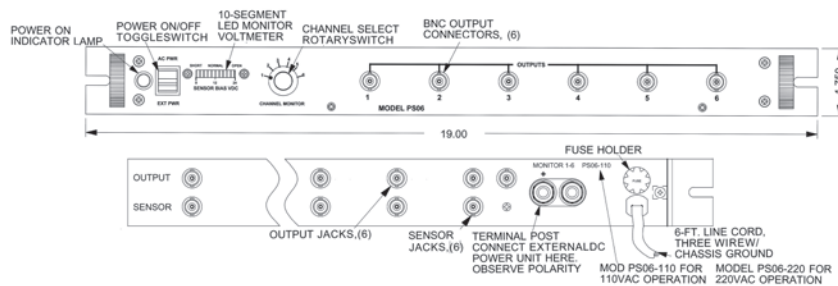
### Conventional 18" Rack Mount

**PS06-115** 6 Channel line power supply for accelerometers and piezo velocity transducers, BNC input/output, 115 V

**PS06-230** 6 Channel line power supply for accelerometers and piezo velocity transducers, BNC input/output, 230 V



**Build To Order**

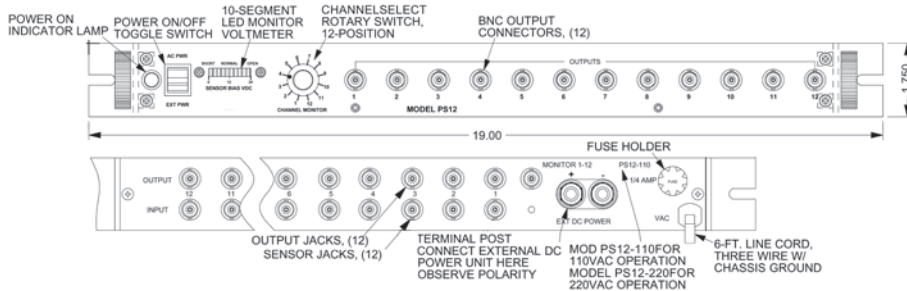


**PS12-115** 12 Channel line power supply for accelerometers and piezo velocity transducers, BNC input/output, 115 V

**PS12-230** 12 Channel line power supply for accelerometers and piezo velocity transducers, BNC input/output, 230 V



**Build To Order**



## Specifications

	PS06	PS12
Sensor Supply Current, Variable, Nom.	2 to 20 mA	
Compliance Voltage	+24 VDC	
Front Panel LED Voltmeter, F.S.	+24 VDC	
Electrical Noise, Broadband	150 $\mu$ V, RMS	
Sensor Connector, Rear Panel	BNC Jack	
Output Connector, Front/Rear	BNC Jack	
Power Source	3 - Wire Plug, 6 ft. (1,83 m)	
Dimensions (H x W x D)	5" (127 mm)	
Weight	5.3 lbs. (2.5 kg)	5.6 lbs. (2.5 kg)



**Lifetime Warranty on Materials & Workmanship**