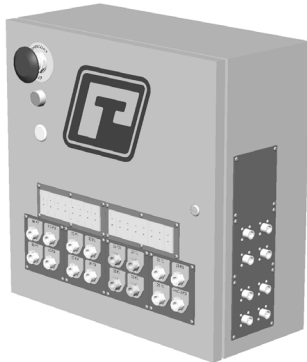
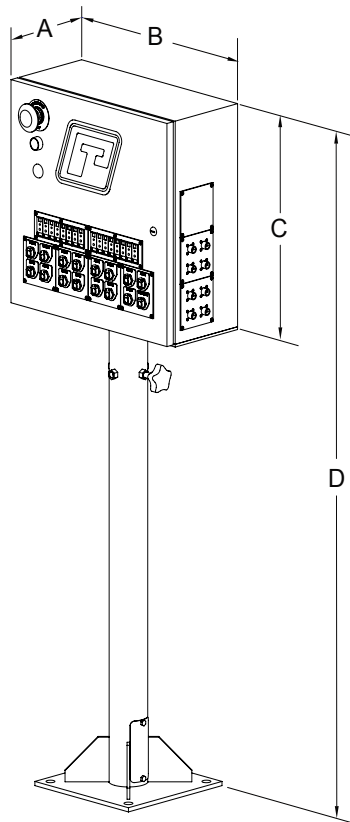


# PowerNet Remote Instrumentation Assembly - 73467.xx



73467 - PowerNet Remote Inst. Asm. Shown  
with pedestal removed



## Overview

Power Test's Remote Instrumentation Assembly is custom-built to your individual requirements. It is primarily used to expand the capabilities of your PowerNet system by providing additional sensor channels.

PowerNet Remote Instrumentation Assembly features:

- The assembly is tailor-made to your precise requirements.
- Built to be used in conjunction with PowerNet Workstation, PowerNet LT or other PowerNet versions.
- Communicates with your PowerNet system through an Ethernet cable; providing large channel counts and wiring simplicity.
- Typically expands PowerNet systems by providing additional pressure, temperature and other sensors in an assortment of designs (RTD's, Voltage, Thermocouples, Vibration, Digital I/O, ect.).
- Provides a secondary sensor connection point within the test cell to reduce the risks of routing connections across hot and/or rotating parts.

Description	Part #	*Dimensions - inches (mm)				Voltage (VAC)	Amperage	*Weight lbs (kg)
		A	B	C	D			
PNet Remote Inst. Asm.	73467.xx	9 (229)	20 (508)	20 (508)	62 1/2 (1588)	120/240	< 5A	75 (34)

( \* ) Indicates specifications shown are subject to change based on your order requirements.



N60 W22700 Silver Spring Drive • Sussex, WI 53089 USA  
phone: (262) 252-4301 • fax: (262) 246-0436  
www.pwrst.com