

SPECIFICATIONS

INPUT VOLTAGE RANGE: FULL SCALE CONTINUOUS
 50% OVERRANGE - 3 Seconds
 (600 Volts Maximum)

INPUT CURRENT RANGE: FULL SCALE CONTINUOUS
 50% OVERRANGE - 3 Seconds

LINE FREQUENCY: 20 to 1000 Hz.

50-60 Hz ACCURACY CLASS: 0.5% of Full Scale

OUTPUT OPTIONS: 1, 5 or 10 Volt DC
 1, 10, 20 or 4-20 mA DC

OUTPUT RIPPLE: 1% Peak-to-Peak Maximum

ISOLATION TEST: 1 kV - 1 Minute

TEMPERATURE RANGE: 0 to +50 Deg. C

STORAGE TEMPERATURE: -20 to +80 Deg. C

POWER: 120 VAC 50-60 Hz
 (120 VAC, 24, 48, 120 VDC
 ARE OPTIONAL)

ENCLOSURE: DIN RAIL TYPE 46277
 5.95" x 2.9" x 4.4"

Applications and Features

FOR CONTINUOUS MONITORING AND DISPLAY OF TRUE ACTIVE POWER WITH A DC OUTPUT.

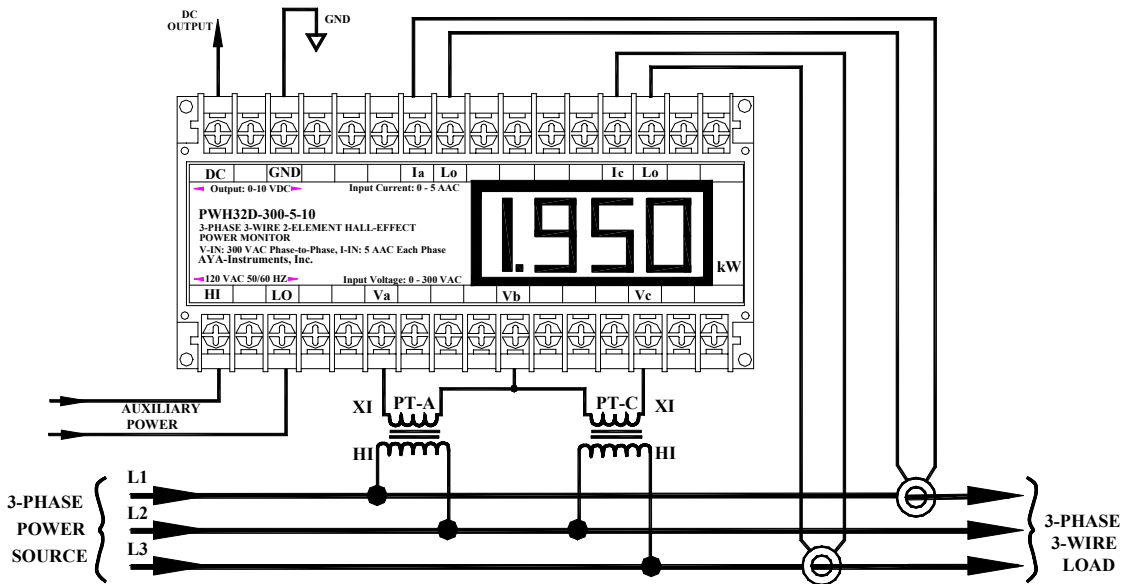
3-1/2 DIGIT LCD DISPLAY, 0.5" HIGH.

OUTPUT IS INDEPENDENT OF INPUT VOLTAGE AND CURRENT WAVEFORMS.

CAN BE USED WITH EXTERNAL PT's AND CT's.

OPTIONAL TERMINAL COVERS PROVIDE PROTECTION FROM ELECTRICAL SHOCK AND SHORTING.

SPECIAL INPUT and OUTPUT RANGES AVAILABLE.



MODEL SELECTION CHART

VOLTAGE INPUT	CURRENT INPUT	OUTPUT SIGNAL	MODEL
150 VAC	1 AAC	0-1 VDC	PWH32D-150-1-1
150 VAC	5 AAC	0-1 VDC	PWH32D-150-5-1
300 VAC	1 AAC	0-1 VDC	PWH32D-300-1-1
300 VAC	5 AAC	0-1 VDC	PWH32D-300-5-1
600 VAC	1 AAC	0-1 VDC	PWH32D-600-1-1
600 VAC	5 AAC	0-1 VDC	PWH32D-600-5-1

Specifications subject to change without notification