

DM-100 DIGITAL LOAD METER

Can be calibrated to read the motor load in

- Percent
- Horsepower
- Kilowatts or watts

Peak emphasis circuit – displays the peak load long enough to be easily read.

Inputs

- 0-10 Volts
- 0-5 Volts
- 0-1 Milliamp
- 4-20 Milliamps

Fast Response

Large bright 1 3/16" LED display

Size

1 13/16" x 4 1/2", 5 1/2" rear clearance



PLM ANALOG METER

- Economical, easy to read, 3 1/2" meter
- Shows trend easily
- Shows percent load

Inputs

- 0-1 Milliamp
- 0-10 Volts
- 4-20 Milliamps



The KWH-2 POWER AND ENERGY METER

Ideal for Process Monitoring

- Instantaneous Power – Kilowatts
- Accumulated Energy – Kilowatt hours
- Pulsed KWH output for computer or controller

Displays Instantaneous Power

Energy Counter

- Can be stopped with external signal

Energy Counter

- KW hours
- KW minutes
- KW seconds

Input Power

- 120V/240V

Standard 1/4 DIN Mounting

- 96mm x 96mm x 141mm



Zero Out Idle Load with External Pot

- Monitor KW and KWH for the net load only

KWH Display Reset

Pulsed Output

- Send to computer or controller
- 1 second or 1/10 second jumper select

Each Pulse Can Be

- 100 watts, hour, minute, second
- 1 KW, hour, minute, second
- 10 KW, hour, minute, second

Built-in Memory Backup

