

32403-ME

Multifunction AC Panel Meter

Back-lit, Snap-in LCD panel meter that measures AC Volts, Amps, Watts, Watt hours.

Ideal for submetering and monitoring. Terminal Strip for Connections & Back Cover. External Current Transformer can be mounted remotely.

Adjustable High Limit Alarm: Display Flashes

Input Voltage: 80-260VAC

Resolution: 1V

Input Range Amps: 0-99.99A

Resolution: .01 A

Watts: 0-22KWmax

Resolution: <1KW=0.1W, <10KW=1W, <22KW=100W

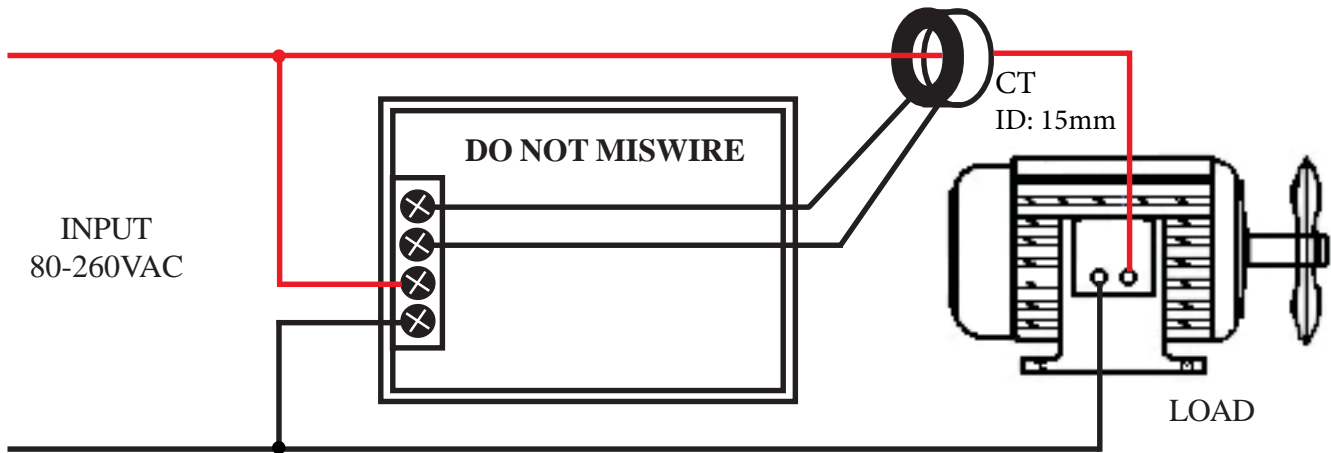
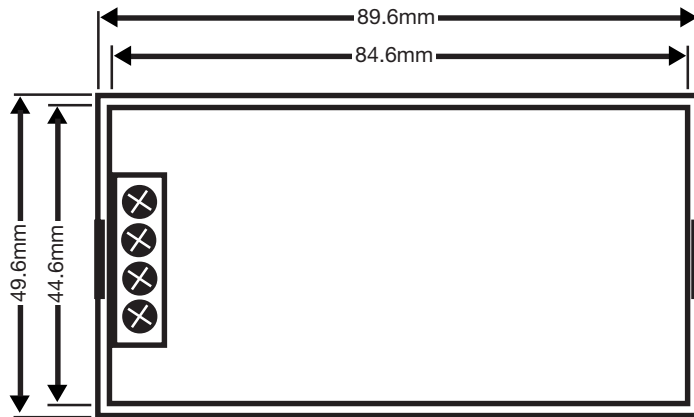
Energy Used: 0-9999KWh

Resolution: <10KWH=1WH, >10KWH=1KWH

Accuracy: +-1% +-1LSD

Cutout: 84.6mm X 44.6mm

W: 3-9/16" **H:** 2" **D:** 1" **WT:** .2



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PANEL OPERATION

NOTE: Cumulative Watt-Hrs (ENERGY) & Backlight on/off status are retained with power off

Backlight: Short press of Button to cycle backlight ON/OFF

To Set OVERLOAD ALARM Value

When set value is exceeded: Display will Flash until load drops below set value

- 1: Press & Hold the Button Until the screen displays "**SET CLR**" then release
- 2: The POWER Display will show the present value and the last digit on right will flash
(If no change in value is wanted go to Step 6)
- 3: Momentarily press the Button to increase the value by 1 until your value is reached
- 4: Wait 3 seconds and the next Digit to the left will flash
- 5: Repete step 3 & 4 until all digits are set
- 6: Press and hold the Button for >5seconds to store the setting and exit to normal operation

To Reset ENERGY (Watt/Hrs) cumulative value

- 1: Press & Hold the Button for >5seconds until the ENERGY screen flashes (after "SetClr" shows) then release
- 2: Momentarily press the Button to clear value and exit to normal operation

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