

32403-ME

Multifunction AC Panel Meter

Back-lit, Snap-in LCD panel meter that measures

AC Volts, Amps, Watts, Watt hours, Operational Time (Run Time).

Ideal for submetering and monitoring. Terminal Strip for Connections & Back Cover.

External Current Transformer can be mounted remotely.

Input Voltage: 80-260VAC

Resolution: 0.01V

Input Range Amps: 0-99.99A

Resolution: Amps: .01

Watts: 0-22KWmax

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

Energy Used: 0-9999KWh

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

Run Time: 0-9999.59 Hours

Accuracy: +-1% +-1LSD

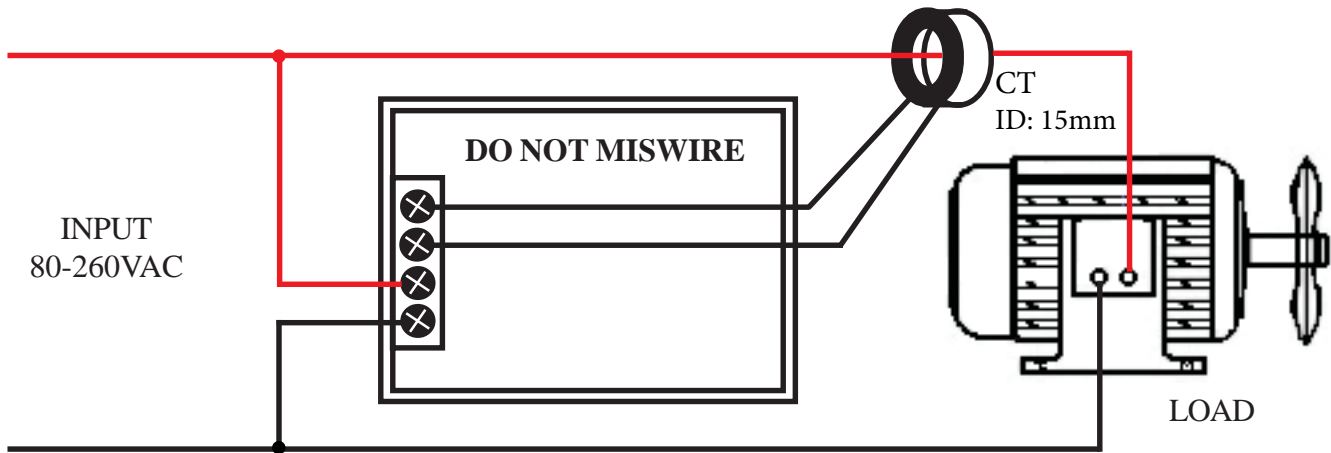
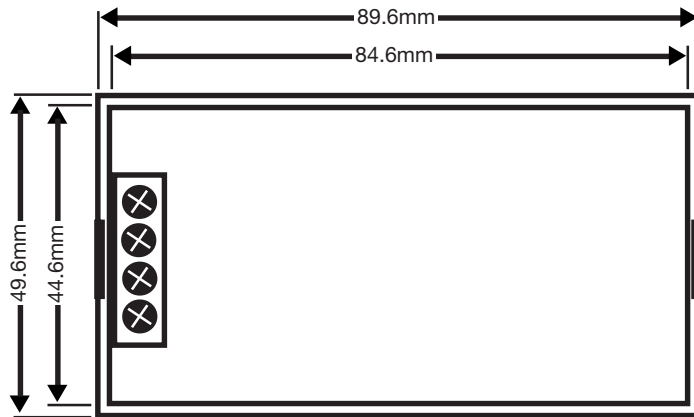
Cutout: 84.6mm X 44.6mm

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

WT: .2



←BUTTON



Information obtained from or supplied by Mpja.com or Marlin P. Jones and Associates inc. is supplied as a service to our customers and accuracy is not guaranteed nor is it definitive of any particular part or manufacturer. Use of information and suitability for any application is at users own discretion and user assumes all risk.



MARLIN P. JONES & ASSOC., INC.

P.O. Box 530400 Lake Park, FL 33403

800-652-6733 FAX 561-844-8764

WWW.MPJA.COM

32403-ME

Multifunction AC Panel Meter

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

- 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

Information obtained from or supplied by Mpja.com or Marlin P. Jones and Associates inc. is supplied as a service to our customers and accuracy is not guaranteed nor is it definitive of any particular part or manufacturer. Use of information and suitability for any application is at users own discretion and user assumes all risk.



MARLIN P. JONES & ASSOC., INC.

P.O. Box 530400 Lake Park, FL 33403
800-652-6733 FAX 561-844-8764
WWW.MPJA.COM