



Model 96IND-RMS DIGITAL AMPS / VOLTS 'TRUE RMS' INDICATOR RANGE

NEW



“True RMS

RMS is a direct measure of the power or heating value of an ac voltage compared to that of dc. An ac signal of 1 volt rms will produce the same amount of heat in a resistor as a 1 volt dc signal.”

The **96IND-RMS** series , are a range of **3 1/2 digit** digital panel meters able to indicate from 0 -1999 AMPS or VOLTS RMS on a 14 mm red LED display .

The range, can be configured to indicate the following options:

Supply Voltage

230 VAC , 115 VAC ,
110 VDC , 24 VDC ,
12 VDC or **SWITCHMODE**
PSU 85 TO 265 VAC/DC

Current Consumption

+/- 8 mA @ 230 VAC

Physical Dimensions

Bezel Size 97 x 97 mm
Cutout Size 89 x 89 mm
Depth 80 mm

VOLTS AC DIRECT (0 - 600 VAC)
 or (0 - 199,9 VAC)
 or (0 - 19,99 VAC)

AMPS AC DIRECT (0 - 1 AAC)
 or (0 - 5 AAC)

AMPS AC (C.T.) **UP TO A MAXIMUM**
OF 1999 AMPS AC
THROUGH A 1 OR 5 AAC
CURRENT TRANSFORMER

IF YOU REQUIRE A DISPLAY THAT **EXCEEDS**
3 1/2 DIGIT, THEN WE ALSO OFFER A **4 1/2 DIGIT**
(19999) WHICH IS SLIGHTLY MORE EXPENSIVE.

