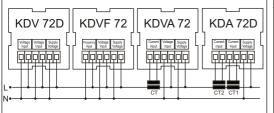
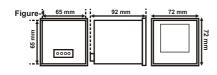
Connection diagrams



Dimensions



KARACA

ADRESS: Dudullu Organize sanayi Bölgesi Esenşehir Mahallesi, DES sanayi Sitesi A8 bl. 104 sk. No: 48 ISTANBUL Phone: 444 4 575 Faks: 0216 612 36 40 web:www.krk.com.tr





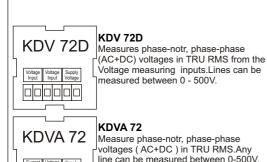
ELECTRONIC MEASUREMENT DEVICES DUAL SERIES

True RMS



KDV 72D KDVF 72 KDA 72D KDVA 72

User Guide



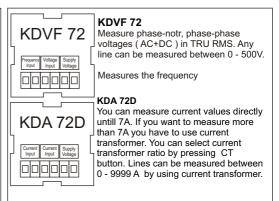
You can measure current value directly luntil 7A. If you want to measure more than 7A you have to use current transformer. You can select current transformer ratio by pressing CT button. Any line can be measured between 0 -9999 A by using current transformer.

Current Transformer Ratios

1, 2, 4, 5, 6, 8, 10, 12, 15, 20, 25, 30, 40, 50, 60, 80, 100, 120, 150, 160, 200, 250, 300, 320, 360, 400, 500, 600, 700, 800, 900, 1000, 1200, 1400, 1600, 1800, 2000

CT current transformer ratio:

Press CT button to enter current transformer ratio. If you wait 10 seconds, it would hav saved the CT values entered...



TECHNICAL SPECIFICATIONS

Voltmeter / Ampermeter

Supply Voltage : 220 Vac ±%20, 50 / 60 Hz

Power Consumption : < 2 VA

Operation Temperature : -5°C...+ 55°C Voltage Measuring Input: 0...500V AC / DC TRUE RMS

Current measuring input: 0...7 A AC / DC TRUE RMS

Accuracy : ± (%1+1)

Class

Frequencymeter Supply Voltage

: 220 Vac ±%20, 50 / 60 Hz : 20,0...500 Hz (30...500 Vac)

Measurement Range Accuracy $: \pm (\%0,1+0,1)$

Class

: 0.2