

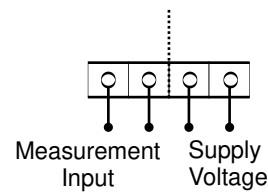
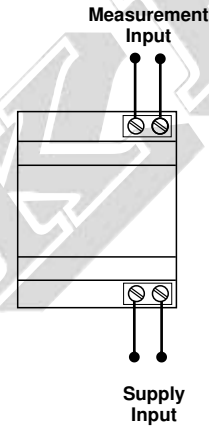
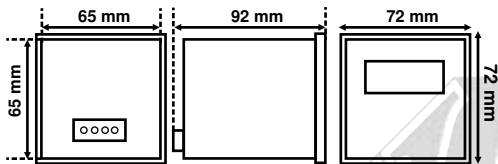
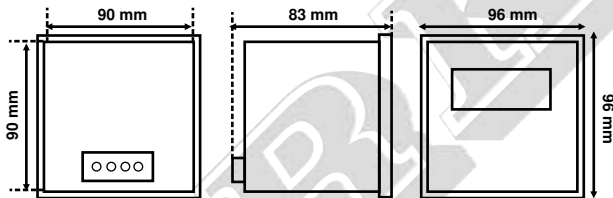
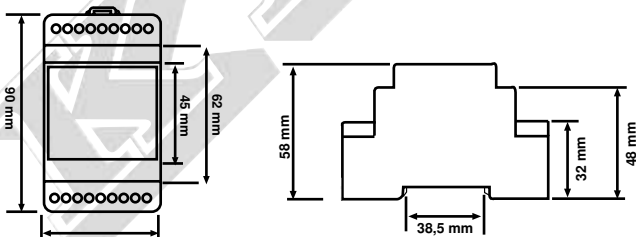
**General Specifications**

KFM Frequencymeter, measures system frequency sensitively. The frequency value show in 3 digits.

| Type   | Display             | Dimensions | Weight (kg) |
|--------|---------------------|------------|-------------|
| KFM 72 | 3 Digit, Red, 10 mm | Figure-1   | 0,26        |
| KFM 96 | 3 Digit, Red, 14 mm | Figure-2   | 0,30        |
| KFM-R  | 3 Digit, Red, 10 mm | Figure-3   | 0,19        |

**Technical Specifications**

Measurement Range : 20,0...500 Hz (30...500 Vac)  
 Accuracy :  $\pm (\%0,1 + 0,1)$   
 Class : 0,2  
 Supply Voltage :  $220 \text{ Vac} \pm \%20 (\text{L-N})$ , 50 / 60 Hz  
 Power Consumption :  $< 3 \text{ W}$   
 Ambient Temperature :  $-5^\circ\text{C} \dots +55^\circ\text{C}$

**Connection Scheme****KFM 72/ KFM 96****KFM-R****Dimensions****Figure-1****Figure-2****Figure-3****ELECTRONIC PANEL FREQUENCYMETER**

**KFM 72**  
**KFM 96**  
**KFM-R**

**User Guide**