

SYCON-9990 - Digital Panel Meter - VIF



Getting information at a single place is more convenient. In industrial panels, placing three Voltmeters and Ammeter and a Frequency meter is more space consuming. Instead of using three Voltmeters, Ammeter and a Frequency meter separately, we can use all these seven meters in a single meter. This reduces more space on panel door. SYCON VIF Meter 9990 is made for the same. SYCON VIF Meter 9990 is capable of measuring six voltages, three currents and a frequency in a single unit. VIF Meter continuously senses three input phase voltages with neutral and phase currents and displays.

General Feature

Combined display Voltage, Current and Frequency

Friendly user interface

Easy to install.

Display Features

P-N Voltage of each phase

P-P Voltage of each phase

Current of each phase

Frequency

Control Features	
Site adjustable CT primary up to 9000	
Auto and Manual scrolling Display mode	

Electrical Specifications	
Voltage Input	230 VAC \pm 10%
Current Input	/ 5 A
Frequency	50Hz \pm 5%
Low Current	1% (50mA)
Accuracy	Class \pm 1 digit

Mechanical Specifications	
Dimensions	96(L) x 96(W) x 60(D) mm
Panel Cutout	91 X 91 mm
Weight	700 gm