

KM-09N-H

1Ø Hz TRUE RMS

DESCRIPTION

- KM - 09N - H is a device that measures the electrical system Hz in 1 phase system
- Display as 7-Segment size 0.80 inches 4 digits
- High accuracy TRUE RMS measurement.
- Frequency response: 45.0 - 200.0 Hz.

OPERATION

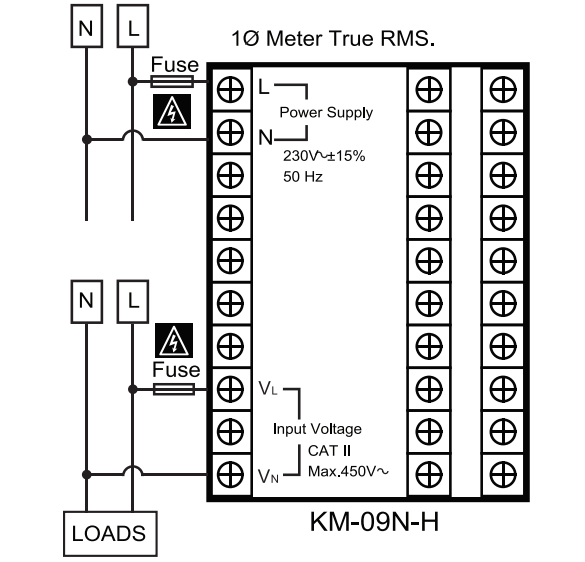
The frequency can be displayed at the current time and can be displayed from 45.0 to 200.0 Hz



TECHNICAL SPECIFICATION

Power Supply		230 VAC ±15 % 50-60 Hz
Power Consumption		2.5 VA
Display		7-Segment Size 0.8 Inch 4 Digit
Input	Voltage	Single Phase
	Phase Voltage (Vfull)	50 - 450 VAC
	Frequency	45.0 - 200.0 Hz
	Accuracy Hz	± 0.2 Hz
Ambient Operation	Temperature	-10 ℃ to 60 ℃
	Humidity	85 % RH Non-Condensing
Ambient Storage	Temperature	-20 ℃ to 80 ℃
	Humidity	<75 % RH Non-Condensing
Protection Degree	Front Protection Rating	IP52
	Case Protection Rating	IP30
Installation		Panel, Mounting
Material		PC-ABS(UL94-V0)
Size		96 x 96 x 80 mm.
Weight		290 g.

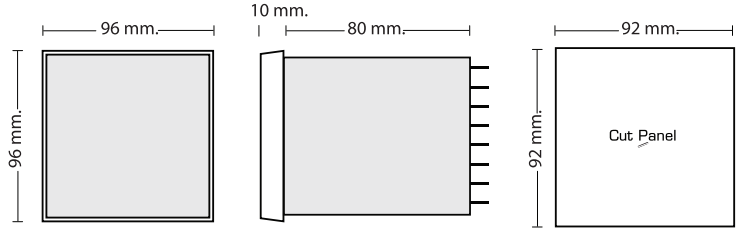
WIRING DIAGRAM



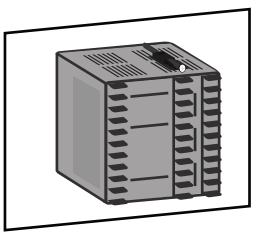
WARNING

- Make sure the correct wiring connection before turning on electricity. Mis-wiring may cause malfunction of the unit and fire.
- Never modify the unit to prevent damage or incident such as malfunction and fire etc.

DIMENSION



INSTALLATION



ORDERING CODE

KM-09N- H

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