



48x48mm

FEATURES

- 3 Digit, Liquid Crystal Display
- Analog style bargraph indication
- True RMS measurement
- 1 phase 2 wire electrical connection
- IP protection (Front Plate): IP65

Technical Specifications

PARAMETER

Electrical Connection	3 phase 4 wire
Input Range	0 - 480V AC
Measurement Range	0 - 516V AC
Accuracy	± 0.5% of F.S

DISPLAY

Display	3 digit
Overrange Indication	"Or" for input > 516V AC
Display range	0 - 516V
Bargraph	Analog style Bargraph indication

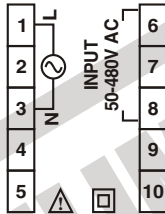
GENERAL SPECIFICATION

Auxiliary supply voltage (Vn)	240V AC ± 20%
Supply Frequency	50/60 Hz
Operating temperature	-20 to 60 C
Storage temperature	-30 to 80 C
Humidity (non-condensing)	90% RH
Protection Level	IP65 for faceplate

Ordering Information

MV507

Terminal Connections



Dimensions (in mm)

