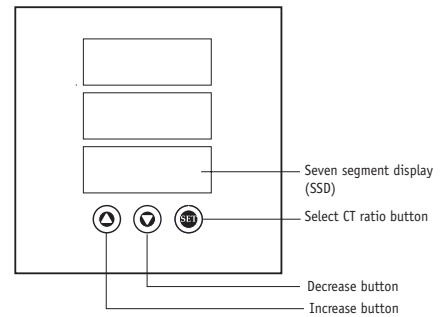




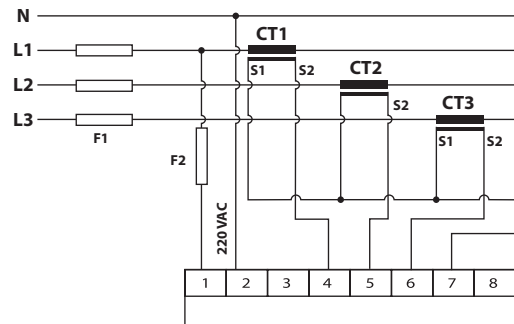
W-DA303
Digital AC Ammeter 3Ø
Code : 3203

- Type of display: 7 segment
- Supply voltage: 220 VAC
- Input signal: AC current
- Measuring range: 1-8000 A
- Use with current transformer: X/5A
- Accuracy class 0.5
- Specially: can be set up CT ratio from 1A to 8000/5A

Operation Front Panel



Diagram



Specification

Feature

Supply voltage	: 220 VAC 50/60 Hz.
Power consumption	: 2VA
Accuracy	: ± 0.5% full scale+1 Count
Display	: 3 x 4 digits 7-segment Red LED Letter 0.56" (14.2mm)

Range

Input signal	: AC current
Measuring range	: 1-8000 A
Min. operating range	: 2 % Of CT ratio
Use with current transformer	: X/5A

Environmental

Operating temperature	: -10° to +55°C
Storage temperature	: -10° to +70°C
Ambient humidity	: Max 85%RH

Enclosure

Mounting	: Flush panel mount with mounting bracket Panel cut-out 84 x 84 mm.
Housing	: Black ABS plastic
Wire fixing	: Screw terminal block (3.5mm ² self lifting)
Dimension (mm)	: 105 x 105 x 65
Weight	: 319 g.

Dimension in mm.

