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DMV-3T

DIGITAL VOLTAGE INDICATOR three-phase



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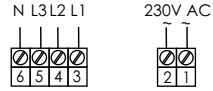
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F&F products are covered by an 24 months warranty from date of purchase

TECHNICAL DATA

supply	230V AC
supply frequency	45+55Hz
range of reports	3×0+300V
precision	1%
display	3×(4×segment LED 14×6mm)
power consumption	3VA
working temperature	-5+50°C
dimensions	96×96×92mm
fixing	92×92mm

WIRING DIAGRAM



PURPOSE

Voltage indicator DMV-3T is devised to continually measure the value of the voltage in a circuit of three-phases.

ASSEMBLY

1. Take OFF the power.
2. Take off side grapples of assembling indicator.
3. Put indicator in assembling hole.
4. Take on the assembling grapples and work to assembling frontage.
5. Power of multimeter connect to joints 1 and 2 with marks.
6. Phases L1, L2, L3 and N which are measure directly connect to joints 3, 4, 5, 6.

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