

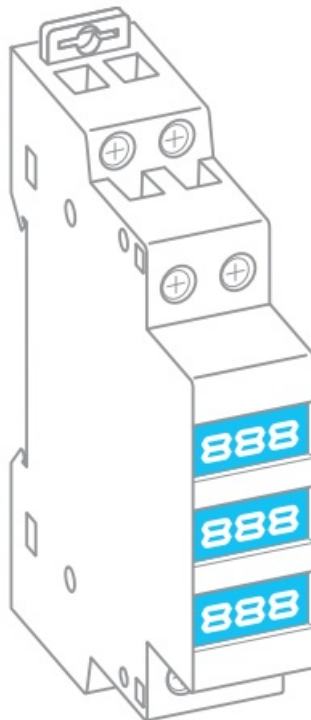


veXen electric DVI3P Digital 3 Phase Voltage Indicator Instructions

[Home](#) » [vexen electric](#) » veXen electric DVI3P Digital 3 Phase Voltage Indicator Instructions 



DVI3P Digital 3 Phase Voltage Indicator Instructions



RELEVA
DVI3P

Contents

1 INSTRUCTION

**2 TECHNICAL
PARAMETERS**

3 Documents / Resources

INSTRUCTION

DIGITAL 3 PHASE VOLTAGE INDICATOR DVI3P

TECHNICAL PARAMETERS

Voltage Display Range	AC 80V-500V
Frequency Range	AC 50~60Hz
Discrepancy Range	± 2%
Rated Insulation Voltage	660V
Sampling Rate	1 time/s
Input Loop Power Consumption	≤2VA
Operating temperature	– 20°C ... 55°C
Storage Temperature	– 30°C ... 70°C

DISPOSAL OF ELECTRICAL WASTE



■ All electrical waste should be disposed of in compliance with current WEEE regulations.

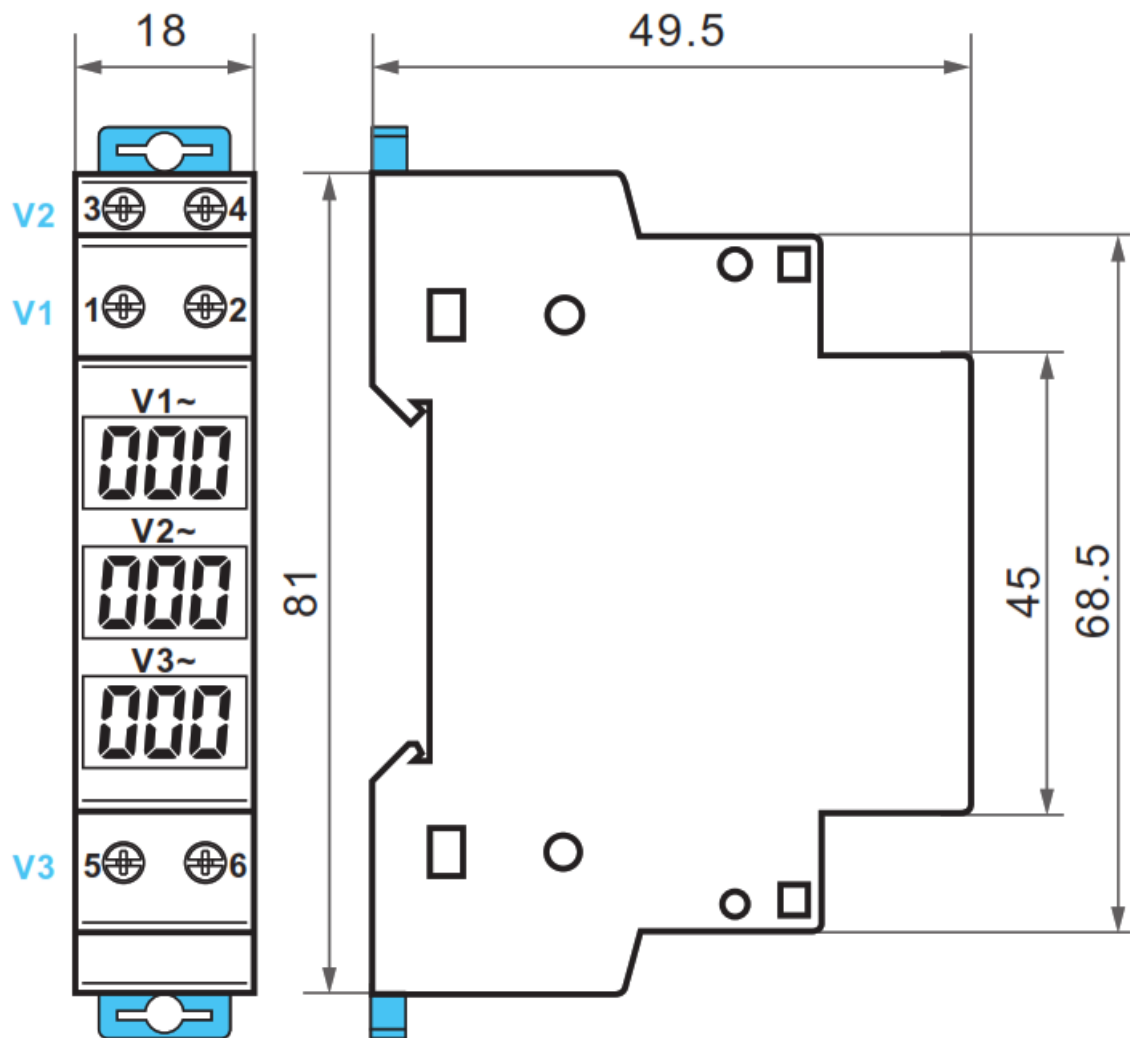


CAUTION!



The products must be installed by qualified electricians. All and any electrical connections of the time relay shall comply with the appropriate safety standards.

DIMENSIONS (mm)



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Documents / Resources



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