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WNC-3

Modular three-phase voltage meter

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WNC-3 voltage indicator is designed to measure and indicate the value of 3-phase AC voltage in the range of 80÷500 V AC.

FUNCTIONING

DESCRIPTION

Functioning

The WNC-3 indicator contains three independent measurement chains. The measured voltage values are indicated directly in numerical form on the 3-row, 3-digit LED display. Voltages are displayed with a resolution of 1 V, measurement is updated five times per second.

The measured voltage is also used to power the indicator. If the voltage drops below 80 V, the indicator display may turn off.

TECHNICAL DATA

Transformer connection	No
Accuracy class	1
Calibrated	No
Model	DIN rail
Suitable for distribution board	Yes
Width	18 mm
Width in number of modular spacings	1
Scales lighting	Yes

Measuring range	80-500 V
Voltage type	AC
Measurement system	Digital
Power loss	1 W
Height	90.00000003 mm
Max. needle deflection	0 °

Manual

CE Declaration

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