



ul. Konstytucyjna 79/81  
95-200 Pabianice  
tel/fax 48 42 2270971 POLAND  
e-mail: fif@fif.com.pl

## WN-723

### VOLTAGE INDICATOR



www.fif.com.pl

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

#### PURPOSE

Voltage indicator WN-711 voltage is used for continuous measurement of three phase network.

#### FUNCTIONING

Range of indicated voltage is from 205 to 245V with precision 2.5 V. The illumination of LED indicates the voltage is described at its height. If two light LED voltage value is the average of the values described in their heights. The value of the voltage tolerance range (215 to 245V) is indicated LED luminous green, the other values are indicated in red LED light. Voltage equal to or higher than 250V is indicated highest luminous red LED( $\geq$ ). Voltage equal to or less than 200V is indicated lowest luminous red LED( $\leq$ ).

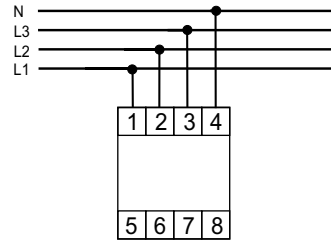
#### ASSEMBLY

1. Check the phase sequence.
2. Take OFF the power.
2. Put on indicator on the rail in the switchgearbox.
3. Connect to system with wiring diagram.

#### TECHNICAL DATA

supply	3×400V+N
voltage indicator	11×LED
precision	2,5V
power consumption	2,2W
connection	screw terminals 4mm <sup>2</sup>
working temperature	-25+50°C
dimensions	2 modules (35mm)
fixing	on rail TH-35

#### WIRING DIAGRAM



A090728