

N20Z

AC parameter digital panel meter for measurements of a.c. voltages, a.c. currents, or frequency.

N20Z11XX
 Panel Meter, 2 x OC outputs, 100V ac input, 85-230V ac



- AC voltage, AC current or frequency input
- Wide voltage, AC/DC control
- 3 Colour, 5 digit display. Red, green and orange

PRODUCT DESCRIPTION

APPLICATION

The N20Z meter is a digital programmable panel instrument destined for measurements of a.c. voltages or a.c. currents, or frequency.

FEATURES

- three-colour display: red, orange, green, facilitating the observation of measured value changes,
- readout field: 5-digit LED, 14 mm digit height,
- 2 alarm outputs of OC type (4 types of alarms),
- signaling of alarm states through the highlight of the alarm index,
- housing protection level: IP 65,
- programming possibility of chosen meter parameters with the use of the PD14 programmer and free delivered LPConfig software:
- display colour, individually in three intervals,
- thresholds of displayed overflows
- display precision of the result (decimal point),
- highlight of the unit,
- kind of measured signal a.c. or a.c. + d.c. (True RMS),
- averaging time of the measurement,
- recalculation of indications (individual characteristic),
- two alarms of OC type operating in six working modes.

Please refer to the image below for ordering information.

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TECHNICAL DATA

Additional functions	Rescaling
Digit height	14 mm
Dimensions	96 x 48 x 64 mm Panel cut-out: 92+0,6 45+0,6 mm
Display	Yes
Input type	100V
IP class	IP65
Mounting	Panel mount
Number of digits	5

Supply voltage	85-253V ac/dc
Weight	0.25 kg

