

N32H

N32H110000000M0
METER CIRCUIT DC INPUT 1R RS485

- Digital meter of DC circuit parameters
- Universal Measuring input
- Two-line LCD display
- RS-485 digital output as standard



PRODUCT DESCRIPTION

The new N32H distinguishes modern and easy to read LCD display, a universal measuring input, and an RS-485 digital output as standard on all products.

There is a voltage measurement $\pm 600V$ (maximum range display $\pm 1200 v$), current measurement via shunt, power, energy and capacity measurement of d.c. circuits with a wide range of voltage measurement at the shunt input up to 1500 mV. It also comes with built in backlighting and high contrast. There is a possibility of displaying the measured value and time simultaneously or an uncalculated quantity or unit (programme unit of measured quantity). With up to 4 alarm outputs with signalling on led diodes, working in seven different diodes.

Another option is a conversion of any measured value into an analog signal 0/4...20 mA or 0...10V.

Programming can be done via keyboard or through RS-485 interface by means of the free eCon software.

TECHNICAL DATA

| | |
|----------------|-----------------|
| Display | Yes |
| IP class | IP65 |
| Mounting | Panel mount |
| Number of rows | 2 |
| Outputs | 1 Relay, RS-485 |

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|-----------------------|------------------------------|
| Supply voltage | 85-253 V a.c - 90-300 V d.c. |
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| Weight | 0,36 kg |
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