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P30P PARAMETER TRANSDUCER

1-Phase Network

P30P2112200
250V, 4-20mA,SD/SDHC,0/4-20mA,24V dc,20-60V dc,



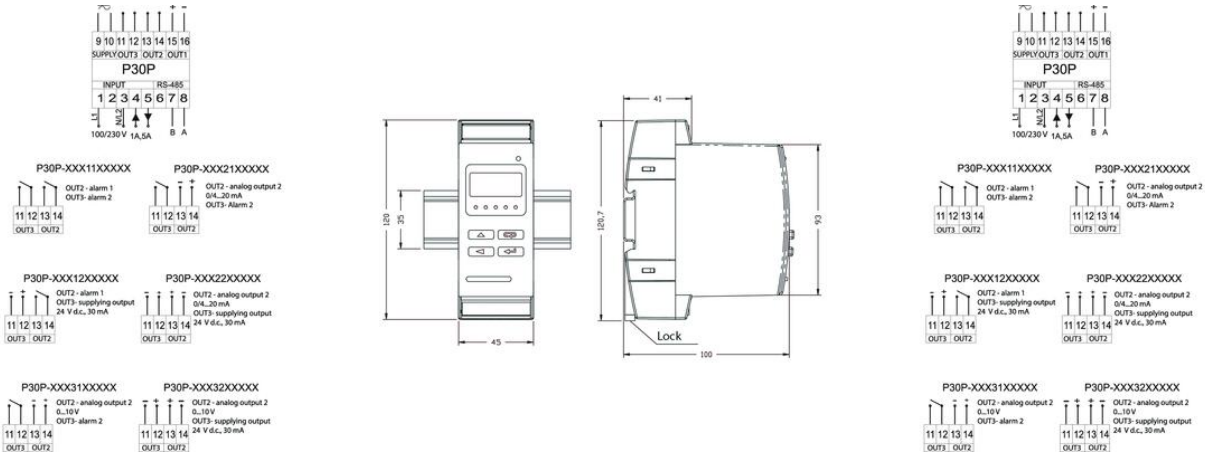
- Measurement of 1-phase power network parameters
- 1 or 2 alarm relays with N/O contact
- RS485 Master
- Wide voltage, AC/DC control

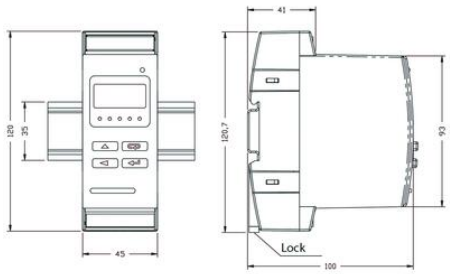
PRODUCT DESCRIPTION

Programmable transducer P30P is suited for single-phase power line parameters measurement and converting them into standard dc current or dc voltage signal. Output signal is galvanically isolated from input signal and power signal. Transducer uses 2 x 8 characters LCD.
Transducer allows for the use of external transmission and measurement conversion included in the measurement and calculation of all measured values. Refresh time does not exceed 1 second. All values and configuration parameters are available through RS-485 and Ethernet (Modbus protocol) (option).

Please refer to the data sheet for ordering keys and contact us for more information.

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120
35
45
41
120,7
93
Lock
100