

## P30H DC SIGNAL TRANSDUCER

With Data Logging

P30H1011100E0  
P30H TRANSDUCER, 2R, 1 x 0..20mA, 230V

- DC current/voltage input
- 0>10V, 4>20mA and 1 relay output
- RS485 Master or slave
- Wide voltage, AC/DC control



### PRODUCT DESCRIPTION

The **P30H measuring transducer** has been developed for d.c network applications found in such industries as photovoltaic, railway and telecoms,

P30H measures and records d.c current, voltage, power energy and other d.c parameters.

The unit is available in 3 versions

- basic
- with SD/SDHC card
- Ethernet with built in www.server

This unit can be easily interfaced into existing systems to provide a complete solution to your d.c measurement requirements.

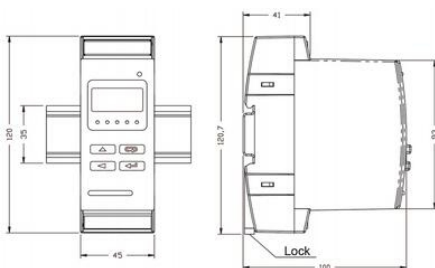
The clear LCD display shows the measured values and the status of the alarm outputs. The unit can be programmed from the front panel buttons or via a PC using the free e-Con software.

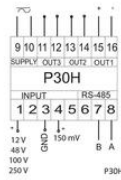
[See how it works](#)

(Log in: User name – user; Password – pass)

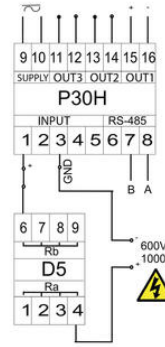
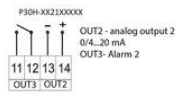
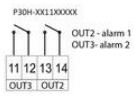
Please refer to the [data sheet](#) for ordering keys and [contact us](#) for more information.

\*\*Part numbers have changed from ending with E0 to M0, please be advised any part numbers below that end in E0 will say M0 in the datasheet. The product is the same.\*\*

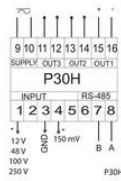
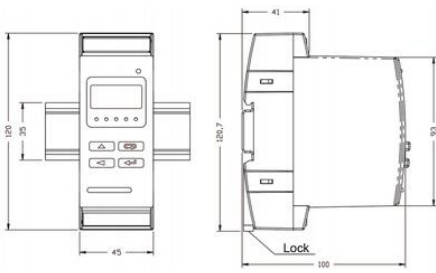




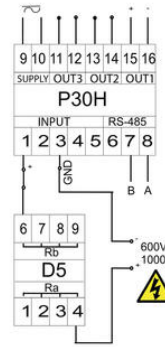
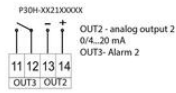
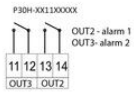
SUPPLY - supply  
 OUT2 - output no.2 (alarm or analog output)  
 OUT3 - output no.3 (alarm or supplying output 24V)  
 OUT1 - main analog output no.1  
 INPUT - measuring input  
 RS-485 - interface RS-485



Indirect voltage measurement 600 V, 1000 V



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