

P300 PROGRAMMABLE TRANSDUCER

Pulse, Frequency and Run Time Transducer

P300102100M0

P300 TRANSDUCER, PULSE IN, 230V, 23VDCO

- Universal pulse inputs (x2)
- 1 or 2 (option) alarm outputs
- RS485 Slave
- Wide voltage, AC/DC control

PRODUCT DESCRIPTION

The programmable transducer P300 type has been designed to convert the number of pulses, frequency, period, running time and encoder position into a standard direct current or direct voltage. The transducer has also been fitted with a signal setting function. The output signal is galvanically isolated from the input signal and power supply.

The transducer is fitted with a 2 x 8 LCD screen.

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.

Code	Description
P300 102100M0	Pulse, frequency, running time P300 analog output 0/4...20mA; 1 x relay; supplying output 24V d.c.; supply 85-253V a.c. / 85-300V d.c.; documentation and descriptions in Polish and English, test certificate
P300 122100M0	Pulse, frequency, running time P300 analog output 0/4...20mA; 1 x relay; supplying output 24V d.c.; Ethernet interface and internal file system memory; zasilanie 85-253V a.c. / 85-300V d.c.; documentation and descriptions in Polish and English, test certificate

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