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P30U TEMPERATURE AND STANDARD SIGNAL TRANSDUCER

Universal Transducer with Ethernet

P30U101100E0
PROG. TRANSDUCER 24V



- Universal input (programmable)
- RS485 slave
- 1 or 2 (option) alarm output
- Wide voltage, AC/DC control

PRODUCT DESCRIPTION

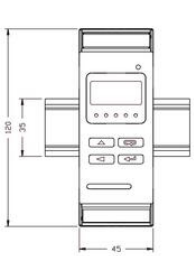
Please refer to the data sheet for ordering keys and contact us for more information.
Part numbers have changed from ending with E0 to M0, please be advised any part numbers below that end in E0 will say M0 in the datasheet. The product is the same.

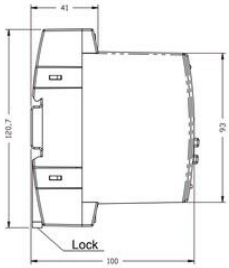
Code	Description
P30U 101100M0	Transducer of temperature and standard signals P30U analog output 0/4...20mA; 2 relays, supply 85-253Vac / 85-300Vdc; documentation and descriptions in Polish and English, test certificate
P30U 121100M0	Transducer of temperature and standard signals P30U analog output 0/4...20mA; 2 relays, Ethernet and archive file system memory; supply 85-253Vac / 85-300Vdc; documentation and descriptions in Polish and English, test certificate

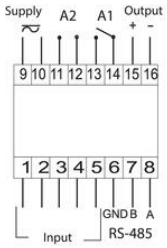
ACCESORIES:

SD CARD	
Capacity	Ordering code
1 GB	20-199-00-00023
2 GB	20-199-00-00025

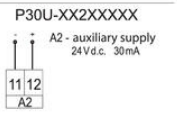
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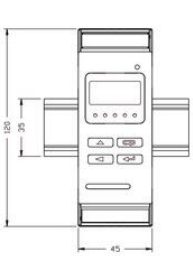

125
35
45

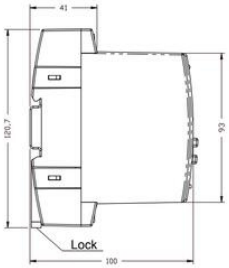

41
120,7
93
Lock
100

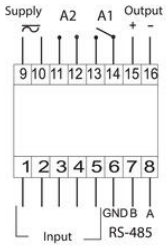

Supply
A2
A1
Output
+ -
9 10 11 12 13 14 15 16
1 2 3 4 5 6 7 8
GND B A
Input
RS-485


P30U-XX1XXXXX
A2 - NO relay output no. 2
11 12
A2

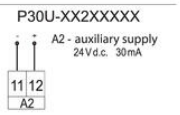

P30U-XX2XXXXX
A2 - auxiliary supply
24 V d.c. 30mA
11 12
A2


125
35
45


41
120,7
93
Lock
100


Supply
A2
A1
Output
+ -
9 10 11 12 13 14 15 16
1 2 3 4 5 6 7 8
GND B A
Input
RS-485


P30U-XX1XXXXX
A2 - NO relay output no. 2
11 12
A2


P30U-XX2XXXXX
A2 - auxiliary supply
24 V d.c. 30mA
11 12
A2