

## MCOUP



????????? ??? ???? ????(AC) OUTPUTS 1 ?????? ????????? ? ?????? ?????? RS485 Modbus RTU ????? 1 ?????? ??? ? ?????? ??? ??? :  
CL;0.5

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**Code:**

MCOUP1PR0GXXH ? PROGRAMMABLE UNIVERSAL transducer with 1 output ,1 uscita - 1 Output  
MCOUP1PR0G0XL ? PROGRAMMABLE UNIVERSAL transducer with 1 output ,1 uscita - 1 Output  
MCOUP1PR0GXXL ?PROGRAMMABLE UNIVERSAL transducer with 1 output , 1 uscita - 1 Output  
MCOUP1PR0G0XH ?PROGRAMMABLE UNIVERSAL transducer with 1 output , 1 uscita - 1 Output  
MCOUP2PR0GXXH ?PROGRAMMABLE UNIVERSAL transducer with 2 output , 2 uscita - 2 Output  
MCOUP2PR0G0ML ?PROGRAMMABLE UNIVERSAL transducer with 2 output , 2 uscita - 2 Output  
MCOUP2PR0GXX L?PROGRAMMABLE UNIVERSAL transducer with 2 output , 2 uscita - 2 Output

MCOUP2PR0G0MH ?PROGRAMMABLE UNIVERSAL transducer with 2 output , 2 uscita - 2 Output  
 MCOUP3PR0GXXH ?PROGRAMMABLE UNIVERSAL transducer with 3 output , 3 uscita - 3 Output  
 MCOUP3PR0G0ML ?PROGRAMMABLE UNIVERSAL transducer with 3 output , 3 uscita - 3 Output  
 MCOUP3PR0GXXL ?PROGRAMMABLE UNIVERSAL transducer with 3 output , 3 uscita - 3 Output  
 MCOUP3PR0G0MH ?PROGRAMMABLE UNIVERSAL transducer with 3 output , 3 uscita - 3 Output  
 MCOUP4PR0GXXH ?PROGRAMMABLE UNIVERSAL transducer with 4 output , 4 uscita - 4 Output  
 MCOUP4PR0G0ML ?PROGRAMMABLE UNIVERSAL transducer with 4 output 4 uscita - 4 Output  
 MCOUP4PR0GXXL ?PROGRAMMABLE UNIVERSAL transducer with 4 output 4 uscita - 4 Output  
 MCOUP4PR0G0MH ?PROGRAMMABLE UNIVERSAL transducer with 4 output 4 uscita - 4 Output

#### Description

Fully field programmable via standard isolated USB interface and simple configuration software.  
 Suitable for use in single-phase or three-phase three-wire or four-wire systems with balanced or unbalanced load, even in the presence of distorted waveforms.  
 It can be optionally equipped with an RS485 serial interface with ModBus protocol and with a Photo-Mos output that can be programmed as an alarm or as a re-transmission of the counted energy.

Programmability includes:

- Type of wiring connection
- Input nominal value with automatic gain switching
- CT and VT ratios

For each output independently:

- Output type (V or mA)
- Output nominal value
- Measurement to be associated with the output, selected from those available
- Output start and full scale values

Free software programming functionality:

- Diagram display of the selected insertion
- Display of all measured quantities
- Print summary label of set data
- Copy/paste setting parameters for programming several converters

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