



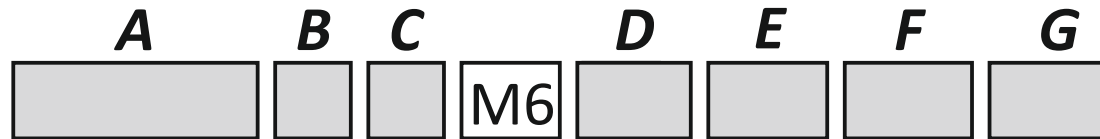
**MECT**  
mechatronic thinking

AVAILABLE MODELS:

# MPA - MPV M6

+39 011 966 46 16

sales@mect.it  
srlmect@mect.it



## A - Model

**MPV371** = Vdc inputs  
**MPV376** = Vac inputs  
**MPA381** = Adc inputs  
**MPA386** = Aac inputs

## B - Measuring scales

### Modello MPV371

**01** = 199.99mVdc  
**02** = 1.9999Vdc  
**03** = 19.999Vdc  
**04** = 199.99Vdcc  
**08** = 10.000Vdc

### Modello MPV376

**01** = 199.99mVac  
**02** = 1.9999Vac  
**03** = 19.999Vac

### Modello MPA381

**22** = (0)4÷20mAdc  
**02** = 1.9999mAdc  
**03** = 19.999mAdc  
**04** = 199.99mAdc  
**07** = 1.9999Adc  
**08** = 1.0000Adc  
**10** = 10.000Adc  
**00** = shunt ext.

### Modello MPA386

**02** = 1.9999mAac  
**03** = 19.999mAac  
**04** = 199.99mAac  
**07** = 1.9999Aac  
**08** = 10.000Aac  
**10** = T.A./1Aac  
**11** = T.A./5Aac

For inputs 600Vac/Vdc specify **μ188** option

## C - Serial outputs

**Z** = No serial outputs  
**2** = RS 422 bi-directional  
**3** = RS 485 bi-directional  
**4** = RS 232 bi-directional  
**12** = RS 422 optoisolated bi-directional  
**13** = RS 485 optoisolated bi-directional  
**14** = RS 232 optoisolated bi-directional

## D - Power supply

**220** = 90÷260Vac/Vdc  
**24** = 12÷30 Vac/Vdc

## E - Alarms

**Blank** = No alarms  
**SR1÷3** = 1÷3 relay alarms  
**SR4** = 4 relay alarms without serial outputs  
**STN1÷8** = 1÷8 alarm static outputs NPN open collector  
**STP1÷8** = 1÷8 alarm static outputs PNP open collector  
**SNO1÷8** = 1÷8 optoisolated alarm static outputs NPN open collector  
**SPO1÷8** = 1÷8 optoisolated alarm static outputs PNP open collector

## F - Analogue outputs

**Blank** = No analogue outputs  
**OAM** = Analogue outputs (0÷20mA, 4÷20mA, 0÷10V)  
**OAT** = Optoisolated analogue outputs (0÷20mA, 4÷20mA, 0÷10V)

## G - Transducer power supply

**Blank** = Standard 24Vdc  
**V5÷V20** = 5÷20Vdc