

mechatronic thinking

AVAILABLE MODELS:

2+39 011 966 46 16

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MP1200 P6



A - Serial outputs

Z = No serial outputs

2 = RS 422 bi-directional

3 = RS 485 bi-directional

4 = RS 232 bi-directional

B - Power supply

220 = 90÷260 Vac/Vdc

= 25 Vac 24

VCC = $12 \div 30 \text{ Vdc} - 15 \div 30 \text{ Vdc}$ (with OAP)

VPT = 12÷30 Vdc optoisolated

C - Alarms

Blank = No alarms

= 2 relay alarms SR2

= 3 relay alarms SR3^{*}

*SR3 only if the instrument is powered by a 220V

D - Analogue outputs

Blank = No analogue outputs

OAP = Analogue outputs

(0÷20mA, 4÷20mA, 0÷10V)