



## **A** - 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

## **B** - Power supply

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

## **C** - 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

## **D** - 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)

## **E** - Transducer power supply

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