



A - Scale

- 03** = 4÷20mA, 0÷20mA, 0÷10V, potentiometer, J, K, S, T, PT100 r, PT100 e
- 04** = 0÷180Vdc
- 05** = Strain gauge
- 06** = Potentiometer
- 08** = 4÷20mA, 0÷20mA, 0÷10V
- 09** = J, K, S, T, PT100 r, PT100 e
- 10** = T
- 11** = 4÷20mA, 0÷20mA, 0÷10V, potentiometer, J, K, S, T, PT100 r, PT100 e, strain gauge
- 12** = 1 Vac
- 13** = 200 mAdc
- 14** = TA/1A
- 15** = TA/5A

B - Analogue outputs

- Blank** = No analogue outputs
- OAC*** = Analogue outputs optoisolated
(0÷20mA, 4÷20mA, 0÷10V)

*Only if no serial outputs