

## EPP4 BASIC 1/4" &amp; 1/2"

## REFERENCES

| Codes            | Pipe     | Pressure Range<br>(bar) |        | Control Signal<br>(see options) | Drawing<br>Number |
|------------------|----------|-------------------------|--------|---------------------------------|-------------------|
| P4BG2001A001     | G 1/4"   | 0                       | 4 bar  | 4 - 20 mA                       | 1                 |
| P4BG2001A002     | G 1/4"   | 0                       | 10 bar | 0 - 10 V                        | 1                 |
| P4BG2001A003     | G 1/4"   | 0                       | 10 bar | 4 - 20 mA                       | 1                 |
| P4BG2001A004     | G 1/4"   | 0                       | 6 bar  | 0 - 10 V                        | 1                 |
| P4BG2001A005     | G 1/4"   | 0                       | 6 bar  | 4 - 20 mA                       | 1                 |
| P4BG2001A006     | G 1/4"   | 0                       | 5 bar  | 0 - 10 V                        | 1                 |
| P4BG2001A007     | G 1/4"   | 0                       | 5 bar  | 4 - 20 mA                       | 1                 |
| P4BG2001A008     | G 1/4"   | 0                       | 7 bar  | 0 - 10 V                        | 1                 |
| P4BG2001A009     | G 1/4"   | 0                       | 7 bar  | 4 - 20 mA                       | 1                 |
| P4BG2003A002 *   | G 1/4"   | 0                       | 10 bar | 0 - 10 V                        | 1                 |
| P4BG2003A003 *   | G 1/4"   | 0                       | 10 bar | 4 - 20 mA                       | 1                 |
|                  |          |                         |        |                                 |                   |
| P4BG4001A002     | G 1/2"   | 0                       | 10 bar | 0 - 10 V                        | 2                 |
| P4BG4001A003     | G 1/2"   | 0                       | 10 bar | 4 - 20 mA                       | 2                 |
| P4BG4001A004     | G 1/2"   | 0                       | 6 bar  | 0 - 10 V                        | 2                 |
| P4BG4001A005     | G 1/2"   | 0                       | 6 bar  | 4 - 20 mA                       | 2                 |
| P4BG4001A006     | G 1/2"   | 0                       | 5 bar  | 0 - 10 V                        | 2                 |
| P4BG4001A007     | G 1/2"   | 0                       | 5 bar  | 4 - 20 mA                       | 2                 |
| P4BG4001A008     | G 1/2"   | 0                       | 7 bar  | 0 - 10 V                        | 2                 |
| P4BG4001A009     | G 1/2"   | 0                       | 7 bar  | 4 - 20 mA                       | 2                 |
| P4BG4004A010 *** | G 1/2"   | 0                       | 4 bar  | 0 - 10 V                        | 2                 |
| P4BG4051A002 **  | G 1/2"   | 0                       | 10 bar | 4 - 20 mA                       | 2                 |
| P4BN2001A002     | NPT 1/4" | 0                       | 10 bar | 0 - 10 V                        | 2                 |
| P4BN2001A003     | NPT 1/4" | 0                       | 10 bar | 4 - 20 mA                       | 2                 |
| P4BN4001A002     | NPT 1/2" | 0                       | 10 bar | 0 - 10 V                        | 2                 |
| P4BN4001A003     | NPT 1/2" | 0                       | 10 bar | 4 - 20 mA                       | 2                 |

\* Integrated pilot exhaust

\*\* O2

\*\*\* External pressure supply



EPP4 COMFORT 1/2"HP

REFERENCES

| Codes        | Pipe | Max inlet pressure<br>(bar) | Pressure range<br>(bar) |    | Control signal<br>(see options) | Dimensional<br>Drawing |
|--------------|------|-----------------------------|-------------------------|----|---------------------------------|------------------------|
| P4CG4101D001 | G1/2 | 15                          | 0                       | 12 | 0-10 V                          | 5                      |
| P4CG4201D005 | G1/2 | 21                          | 0                       | 16 | 0-10 V                          | 6                      |
| P4CG4201D003 | G1/2 | 21                          | 0                       | 20 | 0-10 V                          | 6                      |
| P4CG4201D004 | G1/2 | 21                          | 0                       | 20 | 4-20 mA                         | 6                      |

Other specific settings or specialties are available, please contact us.

