Pneumatic controller

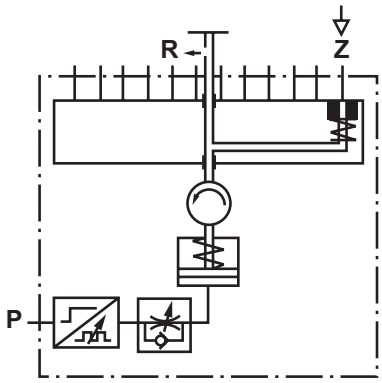
Pneumatically actuated
For controlling up to 20 filter pulse valves
With ATEX approval
Internal thread P = G 1/8, Z = G 1/4
Operating pressure: 2 to 8 bar



Description (standard valve)

Fluid (control section):
Filtered air – compressed air supply via conditioning unit with a 5 to 10 µm filter, without oiler (for unpurified compressed air we recommend an additional 50 to 75 µm primary filter).

Temperature range:	0 to +70 °C, -25 to 70 °C for dry air
Interval:	adjustable 2 to 200 s, set to ~ 10 s in factory
Reproducibility:	±5%
Mounting position:	as required
Material body:	Grey cast iron



Features

- Compact design
- Switching time and interval adjustable
- Fully pneumatic controller, suitable for robust operation
- Ideal for use in potentially explosive atmospheres

Technical data

Number of control ports	Part number
10	8287054.0000.**00000**
12	8287154.0000.**00000**
14	8287254.0000.**00000**
16	8287354.0000.**00000**
20	8287554.0000.**00000**