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(slika je simbolična)

## Tlačni reg. s pnevmatskim dalj. upravljanjem »Stinard« G 1 1/2

Kategorija: [Pressure regulators pneumatic remote control](#)

Šifra: **101256RIE**

### Kratek opis

Pressure regulator pneumatic remote controlled  
»Standard«, without pressure gauge, G 1 1/2, Input pressure  
max. 40 bar, max. 80 °C

Diaphragm pressure regulators, self-relieving, with  
pneumatic remote control.

The full functionality is assured in combination with a pilot  
regulator.

We recommend using one of our precision or standard  
pressure regulators with a G 1/4 port as the pilot regulator.  
The output pressure corresponds to the set pressure of the  
pilot pressure regulator.

To design a closed control loop similar to the sketch below  
please use our precision pilot regulator (feedback).

### Tehnične Specifikacije

|                                              |                                                                            |
|----------------------------------------------|----------------------------------------------------------------------------|
| Merjenje pretoka                             | At $P_1 = 8$ bar, $P_2 = 6$<br>bar and pressure<br>drop $\Delta p = 1$ bar |
| Navoj                                        | G 1 1/2                                                                    |
| Navoj za pnevmatsko<br>daljinsko upravljanje | G 1/4                                                                      |
| Ohišje                                       | Aluminium                                                                  |
| Serijska                                     | Standard                                                                   |
| Tesnilo                                      | NBR                                                                        |
| Max. vhodni tlak [bar]                       | 40                                                                         |
| Max. delovna temperatura<br>[°C]             | 80                                                                         |
| Max. temperatura medija [°C]                 | 80                                                                         |
| B [mm]                                       | 123.0                                                                      |
| A [mm]                                       | 125.0                                                                      |
| Pretok [l/min]                               | 31500                                                                      |