

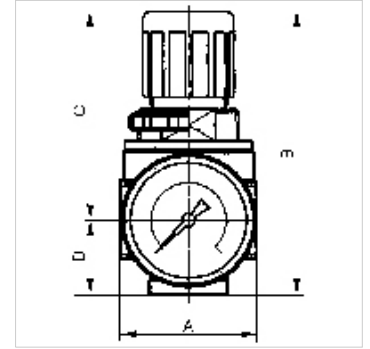
# K-DRG DRVS MULTIFIX MINI

Pressure regulators with pressure supply at both ends

**HANSA FLEX**

## Eigenschappen

|                      |  |
|----------------------|--|
| Ingangsdruk          | Max. 16 bar  |
| Mediumtemperatuur    | max. 60 °C   |
| Omgevingstemperatuur | Max. 60 °C   |
| Afdichtmateriaal     | NBR  |
| Veerkap              | POM-brass  |
| Behuizing            | Die-cast zinc  |
| Debietwaardemeting   | At P1 = 8 bar, P2 = 6 bar and pressure drop $\Delta p$ = 1 bar |



## Aanwijzing

Andere gegevens op aanvraag.

## Beschrijving

Diaphragm pressure regulators with self-relieving design for mounting side by side. The pressure setting can be locked by pushing the button down.  
<br>By assembling two or more controllers together, it is possible to supply several working air circuits with different output pressures via a single supply line.

## Bestelaanwijzingen

The port for the output pressure (P2) is on the rear! K-07250028: G 1/8. Lockable pressure regulator: K-07250027. If several devices in the »multifix-mini« Series are assembled together, the maximum working pressure is 12 bar.

## Artikel

| Aanduiding     | Schroefdraad | Regelbereik  | Debiet (L/min) | A (mm) | B       | C (mm) | D (mm) | DN | Maat |
|----------------|--------------|--------------|----------------|--------|---------|--------|--------|----|------|
| K- 07 25 00 28 | G 1/4        | 0.1 - 3 bar  | 1200           | 40,0   | 85,0 mm | 63,0   | 22,0   | 5  | 0    |
| K- 07 25 00 29 | G 1/4        | 0.2 - 6 bar  | 1200           | 40,0   | 85,0 mm | 63,0   | 22,0   | 5  | 0    |
| K- 07 25 00 27 | G 1/4        | 0.5 - 10 bar | 1200           | 40,0   | 85,0 mm | 63,0   | 22,0   | 5  | 0    |

## Reserveonderdelen

|                     |                      |
|---------------------|----------------------|
| K-HALTERBAUSATZ     | Holder               |
| K-SCHALTTAFELMUTTER | Nut                  |
| K-KOPPELPAKET MEHR  | Coupling packet      |
| K-VERSCHLEI-SATZ    | Set of wearing parts |