

## Plug-in sandwich pressure regulator with manual adjust

### OPERATIONAL BENEFITS

1. Easy mounting: saves on installation costs and space in comparison with inline regulators
2. Compact all-included units.
3. Large orifice provides high flow.
4. Various functions available.
5. Simple, reliable and solid design.

### HOW TO ORDER

Pilot	Regulator "12" end - Single pressure
Internal	PRP02A-AAAA
External	PRP02A-BAAA

Above models are for manual adjust with knob  
 For other adjustments and pressure ranges, see Options.

Note: Add -9 after part number for regulator block assembled to valve.

### OPTIONS

Adjustments:

PRP02A- **x** xxx

- A** Manual adjust with knob – Internal pilot
- B** Manual adjust with knob – External pilot
- G** Manual adjust with screwdriver slot – Internal pilot
- H** Manual adjust with screwdriver slot – External pilot
- K** Manual adjust with screwdriver slot with locknut – Internal pilot
- L** Manual adjust with screwdriver slot with locknut – External pilot

Regulated pressure ranges

PRP02A- xxx **x**

- A** 0 to 8 bar
- B** 0 to 5,3 bar
- C** 0 to 2 bar

## TECHNICAL DATA

<b>Fluid:</b>	Compressed air, inert gases
<b>Pressure supply:</b>	Higher than maximum regulated pressure
<b>Regulating range:</b>	0 to 8 bar
<b>Lubrication:</b>	Not required, if used select a medium aniline point lubricant (between 80°C and 100°C)
<b>Filtration:</b>	40µ
<b>Temperature:</b>	-18°C to +50°C

## DIMENSIONS

