

**FSDR**

Flanged aluminium pressure regulator with built-in filter, to EN 88-1. Max. inlet pressure 500 mbar. Max. outlet pressure 350 mbar. Closure control. Suitable for manufactured gas, natural gas, liquefied petroleum gas (LPG), non-aggressive gas and air. Operating temperature range: -10÷60°C.



Type	Part Number	Connec- tion	Description	Q.ty/ Box	Box/ Carton
FSDR65	009.0226.201	DN 65	With neutral spring 10-30 mbar	1	1
FSDR65	009.0226.203	DN 65	With red spring 25-80 mbar	1	1
FSDR65	009.0226.204	DN 65	With violet spring 60-120 mbar	1	1
FSDR65	009.0226.206	DN 65	With blue spring 100-220 mbar	1	1
FSDR65	009.0226.207	DN 65	With white spring 200- 350 mbar	1	1
FSDR80	009.0227.201	DN 80	With neutral spring 10-30 mbar	1	1
FSDR80	009.0227.203	DN 80	With red spring 25-80 mbar	1	1
FSDR80	009.0227.204	DN 80	With violet spring 60-120 mbar	1	1
FSDR80	009.0227.206	DN 80	With blue spring 100-220 mbar	1	1
FSDR80	009.0227.207	DN 80	With white spring 200- 350 mbar	1	1

Dimensions on page 29

**FS1B**

Flanged aluminium pressure regulator with built-in filter, to EN 88-1. Max. inlet pressure 1 bar. Max. outlet pressure 450 mbar. Closure control. Suitable for manufactured gas, natural gas, liquefied petroleum gas (LPG), non-aggressive gas and air. Operating temperature range: -10÷60°C.



Type	Part Number	Connec- tion	Description	Q.ty/ Box	Box/ Carton
FS1B65	009.0256.201	DN 65	With neutral spring 10-30 mbar	1	1
FS1B65	009.0256.203	DN 65	With red spring 25-80 mbar	1	1
FS1B65	009.0256.204	DN 65	With violet spring 60-120 mbar	1	1
FS1B65	009.0256.206	DN 65	With blue spring 100-220 mbar	1	1
FS1B65	009.0256.207	DN 65	With white spring 200- 450 mbar	1	1
FS1B80	009.0257.201	DN 80	With neutral spring 10-30 mbar	1	1
FS1B80	009.0257.203	DN 80	With red spring 25-80 mbar	1	1
FS1B80	009.0257.204	DN 80	With violet spring 60-120 mbar	1	1
FS1B80	009.0257.206	DN 80	With blue spring 100-220 mbar	1	1
FS1B80	009.0257.207	DN 80	With white spring 200- 450 mbar	1	1

Dimensions on page 28