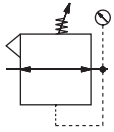


Microregulators for air

4



Part No.	HZRM08G
Ambient temperature	-10 ÷ 50 °C
Max working pressure	20 bar
Fluid-relieving version	filtered air, with or without lubrication, neutral gases
Pressure adjustment ^(A)	0,8 ÷ 8 bar
Connections	G1/4
Pressure gauge connections	G1/8
Nominal flow rate ^(B)	320 NI/min
Body	zamak
Knob	technopolymer
Bonnet	technopolymer
Spring	steel C85
Diaphragm	nitrile rubber (NBR)

(A) = Different adjustment range upon request

(B) = Nitrogen flow rate inlet pressure 15 bar, outlet pressure 5 bar, Δp 1 bar

Ring nut for panel mounting not included

HZRM603

HZRM310

HZRM652/4/8

HZRM610/1

AZ-0200



Ring nut for panel
HZRM603 Technopolymer

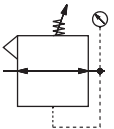
Regulator L-bracket
HZRM310 Nickel-plated steel

Regulator spring
Pressure adjustment:
HZRM652 0,2÷1,5 bar
HZRM654 0,3÷3 bar
HZRM658 1,5÷15 bar

Diaphragm kit
HZRM610 relieving
HZRM611 non-relieving

Grub screw G1/8
AZ-0200

Microregulators for air and water



Part No.	Brass	Stainless steel
	Upon request	
Ambient temperature	-10 ÷ 50 °C	-20 ÷ 80 °C
Max working pressure	20 bar	30 bar
Fluid relieving version	filtered air, with or without lubrication, neutral gases	
non-relieving version	water and compatible fluids	
Pressure adjustment ^(A)	0,8 ÷ 8 bar	
Connections	G1/4	
Pressure gauge connections	G1/8	
Nominal flow rate ^(B)	320 NI/min	
Body	brass	stainless steel AISI 316
Knob	technopolymer	-
Bonnet	technopolymer	stainless steel AISI 316
Bonnet upon request	brass	technopolymer
Spring	steel C85	stainless steel AISI 302
Diaphragm	NBR	stainless steel AISI 316

(A) = Different adjustment range upon request

(B) = Nitrogen flow rate Inlet pressure 15 bar, outlet pressure 5 bar, Δp 1 bar

Ring nut for panel mounting not included

HZRM603/603A

HZRM310/310A



Ring nut for panel
HZRM603 Technopolymer
HZRM603A Stainless steel AISI 316L

Regulator L-bracket
HZRM310 Nickel-plated steel
HZRM310A Stainless steel AISI 316L