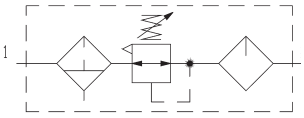
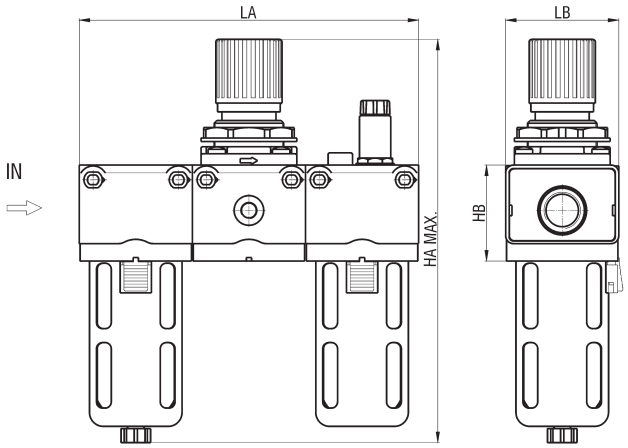
TECHNICAL DATA

Maximum pressure	16 bar
Working temperature	0 ÷ +50 °C (–10 °C with dry air)
Fluid	Compressed air
Port size	G 3/8 - G 1/2 - G 1
Pressure gauge port size	G 1/8
Flow rate at 6 bar ΔP=1 bar	G 3/8 = 630 Nl/min G 1/2 = 1100 Nl/min G 1 = 2100 Nl/min
Wall clamping screws	G 3/8: M4x60 G 1/2: M5x70 G 1: M6x90





DIMENSIONS AND WEIGHTS - F+R+L



SIZE	HA	HB	LA	LB	WEIGHT (g)
3	193	52	159	50	1260
2	231	55	195	65	1345
1	337	76	249	82	6080

ORDER KEY

EZF [ ] [ ] [ ] [ ] [ ] [ ] [ ]

- Series
- Size
- Adjusting range
- Degree of filtration
- Lubrication
- Bowl
- Condensate drainage system
- ATEX

SIZE

3	G 3/8	2	G 1/2
1	G 1		

DEGREE OF FILTRATION

/5	5 µm*	/20	20 µm
/40	40 µm		

ADJUSTING RANGE

RR3	0,2 ÷ 2 bar	RR5	0,4 ÷ 4 bar
RR7	0,8 ÷ 8 bar		

LUBRICATION

L	Oil mist (standard)	LCA	Oil mist, N.O. electric contact
LCC	Oil mist, N.C. electric contact		

BOWL

	Trasparent	/PM	Protection**

CONDENSATE DRAINAGE SYSTEM

/SM	Manual	/SS	Semi-automatic
/SA	Automatic***		

ATEX

/EX Consistent with the ATEX directive	Ex II 2G Ex h IIC T5 Gb -10°C≤Ta≤50°C II 2D Ex h IIIC T100 °C Db X

* Available only for sizes 3 and 2
** Metallic as standard for sizes 2 and 1, made of glass stiffened polyamide on request for size 3
*** Available only for sizes 2 and 1
P.S.: Filters + reducers + lubricators can be supplied without the relieving seal on request; the adjusting range becomes “R” (rather than “RR”)