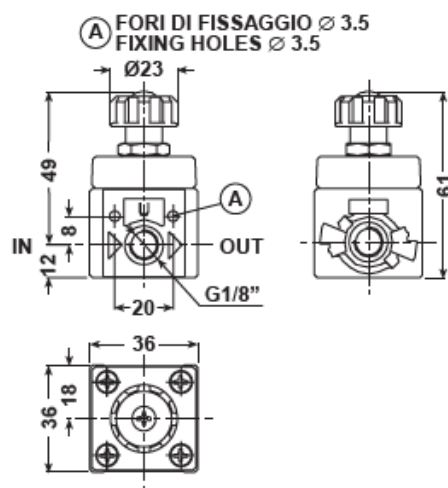


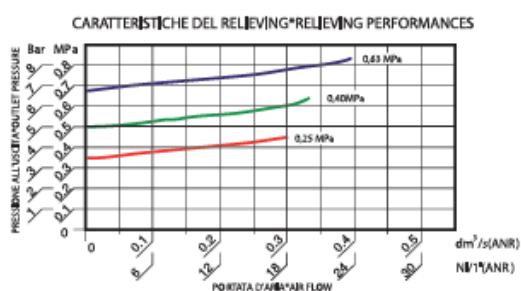
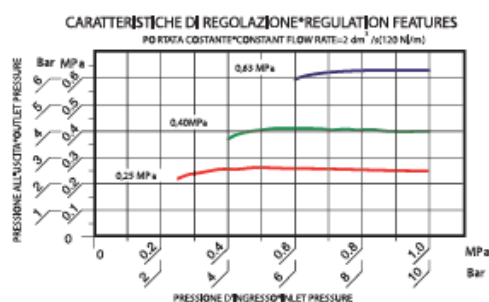
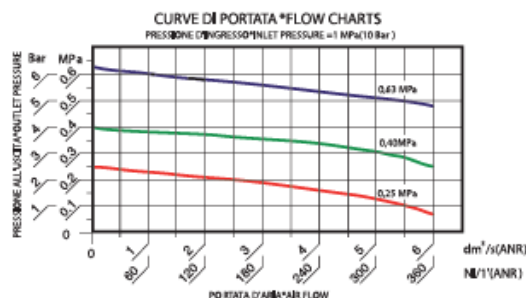


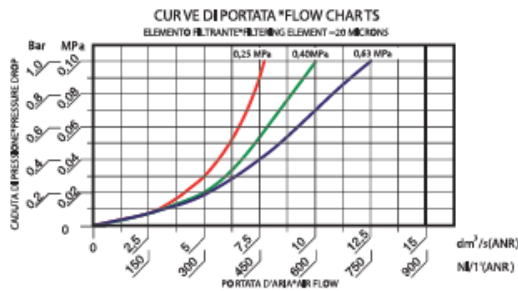
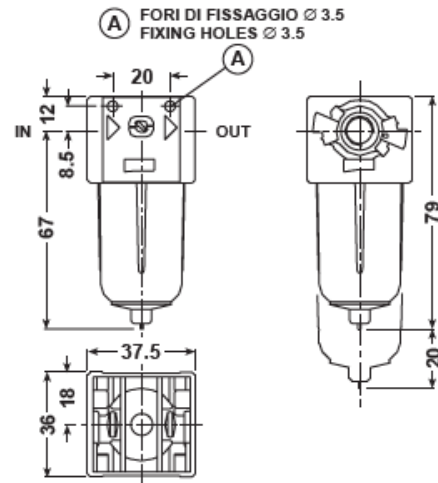
Microregolatore modulare

- * Funzionamento a membrana.
- * Estrema facilità d'assemblaggio, grazie al particolare sistema d'aggancio.
- * Utilizzabile nelle versioni per aria (con relieving e pomello rosso) e per acqua (senza relieving e pomello nero).
- * Possibilità di fissaggio a parete utilizzando i fori predisposti.
- * Campo di regolazione: 0÷6 Bar (0÷0,6 MPa).
- * Pressione massima d'ingresso: 10 Bar (1,00 MPa).
- * Temperatura ambiente max (a 10 bar) 50 °C (122 °F).
- * Coppia di serraggio max. inserti G1/8" IN-OUT: 20 N-m.
- * Portata di riferimento (P=6,3 Bar - Δp=1 Bar): 250 Nl/min.
- * Peso 0,080 Kg.
- * Prodotto conforme alla direttiva 2002/95/CE (RoHS).

Modular microregulator

- * Operation with diaphragm.
- * Extremely easy to assemble thanks to the special coupling system
- * Can be used in air (with relieving and red knob) and water (without relieving and with black knob).
- * Can be wall mounted using the relative holes.
- * Pressure locking device.
- * Pressure regulation range 0÷6 Bar (0÷0,6 MPa).
- * Maximum inlet pressure: 10 Bar (1,00 MPa).
- * Max. ambient temperature (at 10 bar) 50 °C (122 °F).
- * Max. torque inserts G1/8" IN-OUT: 20 N-m.
- * Reference flow rate (P=6,3 Bar - Δp=1 Bar): 250 Nl/min.
- * Weight 0,080 Kg.
- * Product complies with Directive 2002/95/CE (RoHS).





Filtro modulare

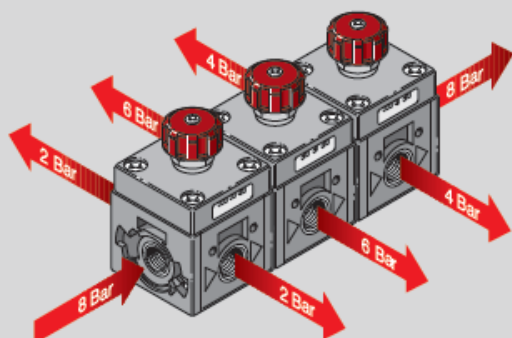
- * Elemento filtrante da 5 micron, 20 micron (standard) e 80 micron (acqua).
- * Tazza trasparente in poliammide tenacizzata.
- * Scarico condensa manuale.
- * Aggancio a baionetta per una rapida rimozione della tazza.
- * Possibilità di fissaggio a parete utilizzando i fori predisposti.
- * Quantità di condensa raccolta: 8 cc.
- * Pressione massima d'esercizio: 7 Bar (0,70 MPa).
- * Temperatura ambiente max (a 7 bar) 50 °C (122 °F).
- * Coppia di serraggio max. inserti G1/8" IN-OUT: 20 N.m.
- * Portata di riferimento (P=6,3 Bar - Δp=1 Bar): 750 NI/min.
- * Peso: 0,050 Kg.
- * Prodotto conforme alla direttiva 2002/95/CE (RoHS).

Modular filter

- * 5 micron, 20 micron (standard) and 80 micron (water) filtering element.
- * Transparent bowl in toughened polyamide.
- * Manually drained condensate.
- * Bayonet connection for quick bowl removal.
- * Can be wall mounted using the relative holes.
- * Collected quantity of condensate: 8 cc.
- * Maximum operating pressure: 7 Bar (0,70 MPa).
- * Max. ambient temperature (at 7 bar) 50 °C (122 °F).
- * Max. torque inserts G1/8" IN-OUT: 20 N.m.
- * Reference flow rate (P=6,3 Bar - Δp=1 Bar): 750 NI/min.
- * Weight: 0,050 Kg
- * Product complies with Directive 2002/95/CE (RoHS).

Line 035 1/8"

Microregolatore per batterie Microregulator for batteries



Microregolatore per batterie

- * Versione speciale per montaggio in batterie, con un'unica alimentazione e diverse pressioni d'esercizio tra di loro indipendenti.
- * Caratteristiche funzionali come modello standard.
- * Peso: 0,080 Kg.

Microregulator for batteries

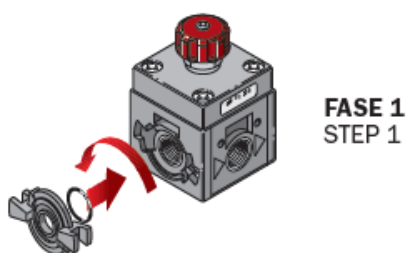
- * Special version for installation in batteries, obtaining different pressures from only one inlet.
 - * Functional features as standard model.
 - * Weight 0,080 Kg.
- Microregulator for batteries

Schema di montaggio linea 035 Assembling system line 035

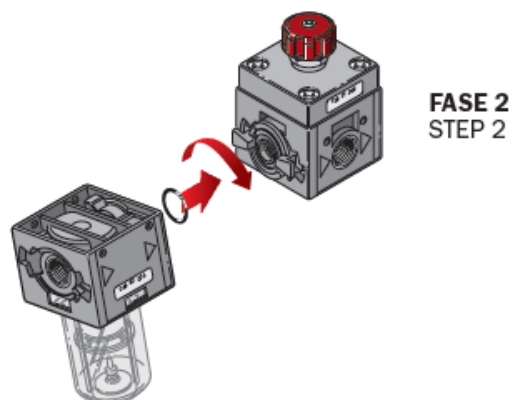
Sistema di montaggio modulare Modular assembling system

Di dimensioni particolarmente contenute, è stato appositamente studiato per alloggiamenti in vani ristretti.

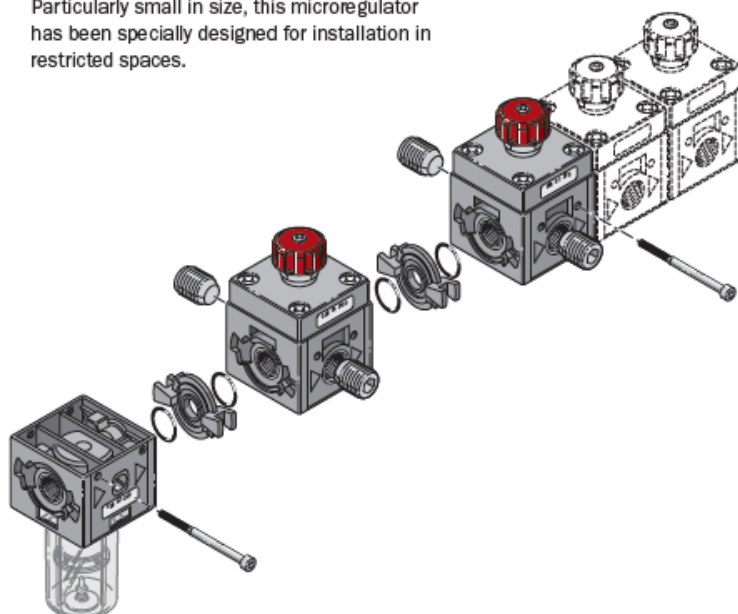
Particularly small in size, this microregulator has been specially designed for installation in restricted spaces.



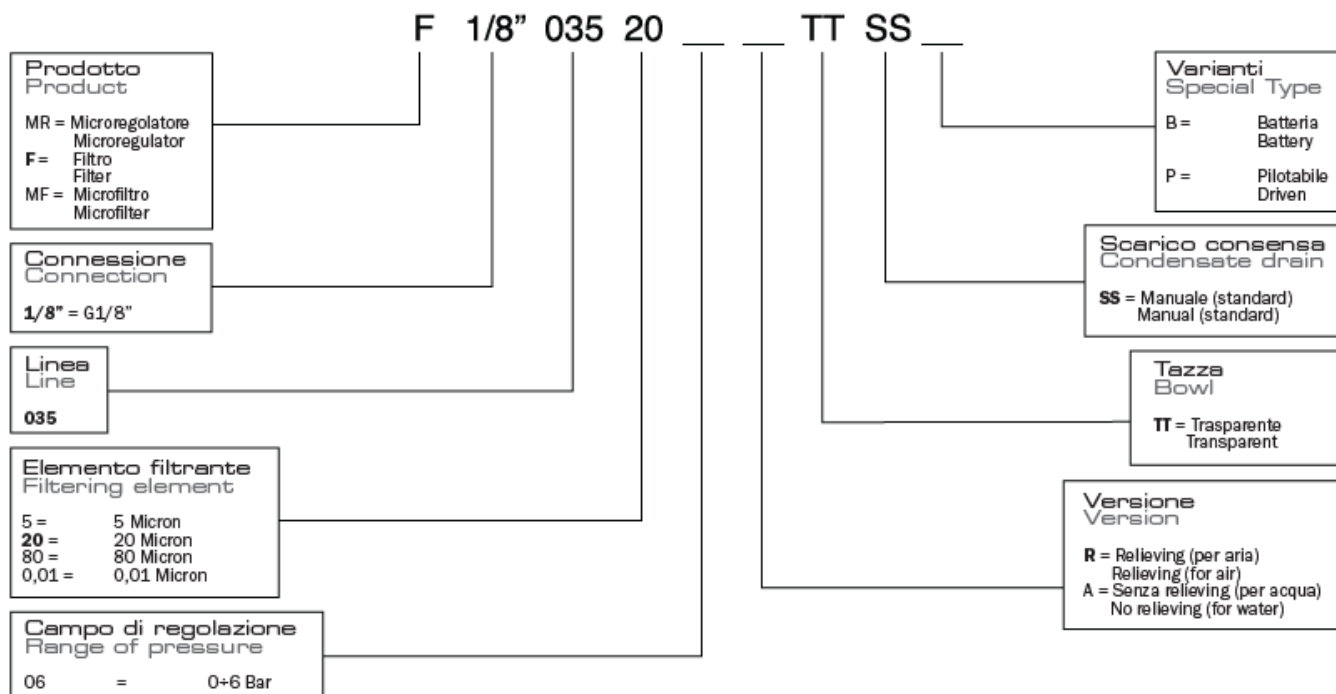
**FASE 1
STEP 1**



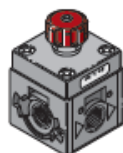
**FASE 2
STEP 2**



Guida alle referenze Guide to references

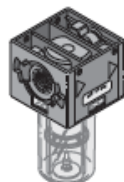


Microregolatore Microregulator



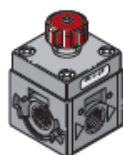
CODICE-CODE	REF.
035.01.00007	MR 1/8" 035 06 R
035.01.00006	MR 1/8" 035 06 A

Filtro Filter



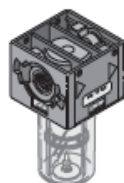
CODICE-CODE	REF.
035.02.00003	F 1/8" 035 5 TT SS
035.02.*****	F 1/8" 035 20 TT SS
035.02.00001	F 1/8" 035 80 (PER ACQUA)

Microregolatore per montaggio in batteria Microregulator for battery assembling



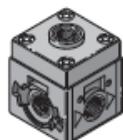
CODICE-CODE	REF.
035.01.00005	MR 1/8" 035 06 R B
035.01.00003	MR 1/8" 035 06 A B

Microfiltro Microfilter



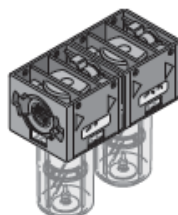
CODICE-CODE	REF.
035.02.00002	MF 1/8" 035 0,01 TT SS

Microregolatore pilotabile Driven microregulator



CODICE-CODE	REF.
035.01.00020	MR 1/8" 035 06 A P

Gruppo F+MF F+MF Unit



CODICE-CODE	REF.
035.09.00001	F 1/8" 035 5 TT SS+MF 1/8" 035 0,01 TT SS

→ = Standard version

Accessori e ricambi

Spare parts

Molla regolazione

Regulation spring



CODICE-CODE	LINE	SET REGULATION
A35.01.00006	035	0÷6 Bar

Grano G1/8"

Plug G1/8"



CODICE-CODE	PRODUCT
B38.00.00018	MR - MR P

Gruppo membrana con valvola

Diaphragm with valve



CODICE-CODE	PRODUCT	VERSION
C38.00.00049	MR	RELIEVING
C38.00.00050	MR - MR P	NON RELIEVING

Gruppo filtraggio

Filtering element



CODICE-CODE	PRODUCT	VERSION
C35.02.00006	F	20 Micron
C35.02.00010	F	5 Micron
C35.02.00005	F	80 Micron
C35.02.00007	MF	0,1 Micron

Tazza completa per filtro

Bowl for filter



CODICE-CODE	PRODUCT	VERSION
C35.02.00004	F - MF	SS
C35.03.00001	F	Per acqua - For Water

Kit assemblaggio per gruppi

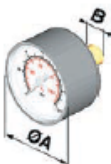
Kit assembling units



CODICE-CODE	PRODUCT
C35.01.00018	MR - F - MF

Manometro

Gauge



CODICE-CODE	Bar	Psi	A	B	CH.
A35.01.00035	0÷6	-	25	G1/8"	11
A35.01.00025	0÷12	0÷175	25	G1/8"	11