



2 Vie - Funzione NC / NA - Attacchi Filettati G 3/8" ... G 1"
Membrana di NBR, FKM, EPDM
2 Way - NC / NO Function - Threaded Ports G 3/8" ... G 1"
Diaphragm in NBR, FKM, EPDM



Elettrovalvole a Membrana Servopilotata per Uso Generale
 Valvole per Aria, Acqua, Fluidi Neutri
Pilot Operated Solenoid Valves for General Applications
 Valves for Air, Water, Neutral Fluids

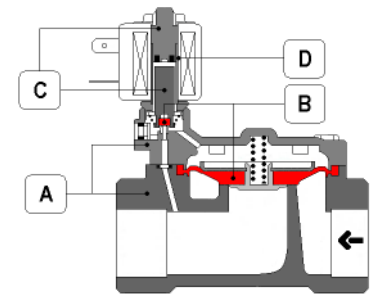
INFORMAZIONI TECNICHE - TECHNICAL INFORMATION

Tipo di Costruzione / Valve Design: Elettrovalvole a Membrana Servopilotata / Pilot Operated Diaphragm Solenoid Valves
 Funzione / Function: 2 Vie - Funzione NC / NA / 2 Way - NC / NO Function.
 Attacchi / Connections: Attacchi Filettati ISO 228 G 3/8" ... G 1" / Threaded Ports ISO 228 G 3/8" ... G 1"
 Campo Temperature / Temperature Range:
 NBR -10 ... +90 °C
 FKM -10 ... +130 °C
 EPDM -10 ... +120 °C

Accessori Opzionali / Optional Equipments: Comando Manuale - Comando Velocità per Controllo Colpo d'Ariete / Manual Override - Position Selector for Controlled Closure Rate

Materiali - Materials

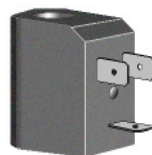
Corpo - Valve Body: A Ottone - Forged Brass (CW719R - EN 12165)
 Membrana - Diaphragm: B NBR - FKM - EPDM
 Nucleo - Plunger: C 430F Acciaio Inox - Stainless Steel
 Tubo - Tube: D Aisi 304 Acciaio Inox - Stainless Steel
 Anello Sfasamento / Shading Ring: Rame / Copper



ATTACCHI - DN PORT SIZE - DN	RIFERIMENTO - REFERENCE NC	NA - NO	MEMBRANA DIAPHRAGM	KV l/min	PRESSIONE - PRESSURE RANGE Min (bar)	AC (bar)	DC (bar)	NOTE REMARKS
G 3/8" Ø 13	B204DBZ	RB204DBZ	NBR	55	0.3	16	16	
	B204DVZ	RB204DVZ	FKM	55	0.3	16	16	
	B204DEZ	RB204DEZ	EPDM	55	0.3	16	16	
G 1/2" Ø 13	B205DBZ	RB205DBZ	NBR	63	0.3	16	16	
	B205DVZ	RB205DVZ	FKM	63	0.3	16	16	
	B205DEZ	RB205DEZ	EPDM	63	0.3	16	16	
G 3/4" Ø 21	B206DBX	RB206DBX	NBR	100	0.3	16	16	
	B206DVX	RB206DVX	FKM	100	0.3	16	16	
	B206DEX	RB206DEX	EPDM	100	0.3	16	16	
G 1" Ø 25	B222DBY	RB222DBY	NBR	160	0.3	16	16	
	B222DGY	RB222DGY	FKM	160	0.3	16	16	
	B222DEY	RB222DEY	EPDM	160	0.3	16	16	

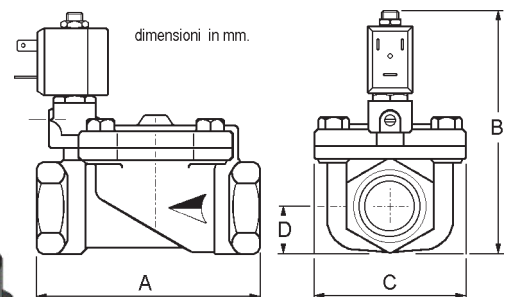
Parte Elettrica - Electrical Part

Bobina per Connettore DIN 46244
 Classe Isolamento : Classe F
 Classe Protezione : IP65
 Coil for DIN 46244 Connector
 Coil Insulation : Class F
 Protection Class : IP65



Dimensioni / Dimensions

G	A	B	C	D
3/8"	67	90	44	15
1/2"	67	90	44	15
3/4"	82	105	50	20
1"	93	115	70	23



DIN 46244 BOBINE / COILS

tensione voltage	class F 155 °C	ritegno holding	attrazione attraction
24 DC	2250	7 W	-
24 V. 50/60 Hz.	2200	10 VA	(16 VA)
110/50 - 120/60	2400	10 VA	(16 VA)
230/50 - 240/60	2700	10 VA	(16 VA)

