



2 Vie - Funzione NC - Versione Compatta
Membrana di NBR, FKM - Attacchi Filettati G 1/4" ... G 1/2"
2 Way - NC Function - Compact Size
Diaphragm in NBR, FKM - Threaded Ports G 1/4" ... G 1/2"



Elettrovalvole a Membrana Servopilotata ed Trainata per Uso Generale
 Valvole per Aria, Acqua, Fluidi Neutri

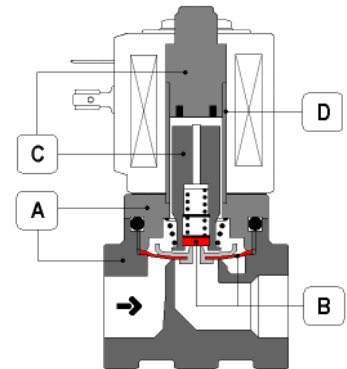
Pilot and Direct Operated Diaphragm Solenoid Valves for General Applications
 Valves for Air, Water, Neutral Fluids

INFORMAZIONI TECNICHE - TECHNICAL INFORMATION

Tipo di Costruzione	Elettrovalvole a Membrana Servopilotata e Trainata
Valve Design	Pilot and Direct Operated Diaphragm Solenoid Valves
Funzione	2 Vie - Funzione NC
Function	2 Way - NC Function.
Attacchi	Attacchi Filettati ISO 228 G 1/4" ... G 1/2"
Connections	Threaded Ports ISO 228 G 1/4" ... G 1/2"
Campo Temperature	NBR -10 ... +90 °C
Temperature Range	FKM -10 ... +130 °C

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	Rame
Shading Ring	Copper



ATTACCHI - DN	RIFERIMENTO	MEMBRANA	KV	PRESSIONE - PRESSURE RANGE
PORT SIZE - DN	REFERENCE	DIAPHRAGM	l/min	Min (bar) AC (bar) DC (bar)

2 VIE / 2 WAY NC - VALVOLE A MEMBRANA SERVOPILOTATA - PILOT OPERATED SOLENOID VALVES

G 1/4"	Ø 10.5	D264DBU	NBR	21	0.1	16	7
		D264DVU	FKM	21	0.1	16	7
G 3/8"	Ø 10.5	D265DBU	NBR	24	0.1	16	7
		D265DVU	FKM	24	0.1	16	7
G 1/2"	Ø 10.5	D266DBU	NBR	25	0.1	16	7
		D266DVU	FKM	25	0.1	16	7

2 VIE / 2 WAY NC - VALVOLE A MEMBRANA TRAINATA - DIRECT ACTING SOLENOID VALVES

G 1/4"	Ø 10.5	D884DBU	NBR	21	0	16	6
		D884DVU	FKM	21	0	16	6
G 3/8"	Ø 10.5	D885DBU	NBR	24	0	16	6
		D885DVU	FKM	24	0	16	6
G 1/2"	Ø 10.5	D886DBU	NBR	25	0	16	6
		D886DVU	FKM	25	0	16	6

Parte Elettrica - Electrical Part

Bobina per Connettore EN 175301
 Classe Isolamento : Classe F
 Classe Protezione : IP65
 Coil for EN 175301 Connector
 Coil Insulation : Class F
 Protection Class : IP65



EN 175301-803-A BOBINE / COILS

tensione voltage	class F 155°C	ritegno holding	attrazione attraction
24 DC	7250	14 W	-
24 V. 50/60	7200	18 VA	36 VA
110/50-120/60	7400	18 VA	36 VA
230/50-240/60	7700	18 VA	36 VA

