How to Order

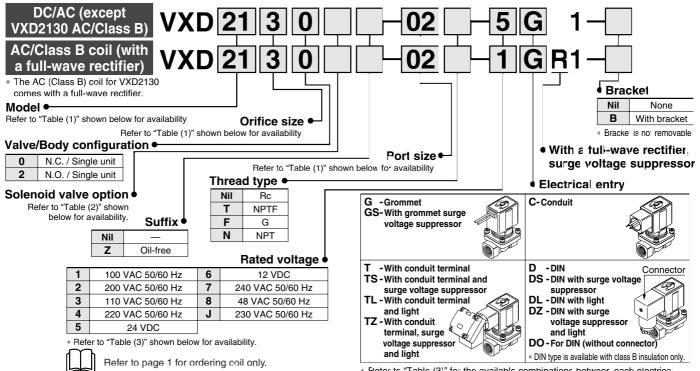


Table (1) Port/Orifice Size

Normally closed (N.C.)

* Reter to "Table (3)" for the available combinations between each electrical option (S, L, Z) and rated voltage

Option S, Z are not available since a surge voltage suppressor is integrated into the AC/Class B coil, as a standaro

Solenoid valve (Port size)					Orifice symbol							Material	
Model		VXD21	VXD22	VXD23	3 (10 mmø)	4 (15 mmø)	5 (20 mmø)	6 (25 mmø)	7 (35 mmø)	8 (40 mmø)	9 (50 mmø)	Body	Seal
Port no. (Port size)		02 (1/4)	_	_	•	_	_	_	_	_	_	Brass (C37), Stainless steel	NBR FKM
		03 (3/8)	_	_	•	•	_	_	_	_	_		
		04 (1/2)	_	-	•	•	_	_	_	_	_		
		06 (3/ ₄)	_	_	_	_	•	_	_	_	_		
		_	10 (1)	_	_	_	_	•	_	_	_		
	Flange	_	32 (32A)	_	_	_	_	_	•	_	_		EPDM
		_		40 (40A)	_	_	_	_	_	•	_	CAC407	
		_	_	50 (50A)	_	_	_	_	_	_	•		

Normally open (N.O.)

	, , , , , , , , , , , , , , , , , , , 											
Solenoid valve (Port size)					Orifice symbol						Material	
Model		VXD21	VXD22	VXD23	4 (15 mmø)	5 (20 mmø)	6 (25 mmø)	7 (35 mmø)	8 (40 mmø)	9 (50 mmø)	Body	Seal
Port no. (Port size)	Thread	03 (3/8)	_	_	•	_	_	_	_	_	Brass (C37), Stainless steel	
		04 (1/2)	_	_	•	_	_	_	_	_		
		06 (3/4)	_	_	_	•	_	_	_	_		
		_	10 (1)	_	_	_	•	_	_	_		
	Flange	_	32 (32A)	_	_	_	_	•	_	_	CAC407	EPDM
		_	_	40 (40A)	_	_	_	_	•	_		
		_	_	50 (50A)	_	_	_	_	_	•		

Table (2) Solenoid Valve Ontion

rable (2) colcitora varve option										
Option symbol	Seal material	Body material/ Shading coil material	Coil insulation type	Note						
Nil	NBR	Brass (C37), Cu	В	_						
G	INDIL	Stainless steel, Ag	ь							
E	EPDM	Brass (C37), Cu	Н	Heated water (AC only)						
Р	EPDIVI	Stainless steel, Ag	П							
L	FKM	Stainless steel, Ag	В	High corrosion resistance specification, Oil-free						

Table (3) Rated Voltage Electrical Option

01 D 01 H										
R:	ated volt	ane		Class B		Class H				
1 10	ated von	age	S	L	Z	S	L	Z		
AC/ DC	Voltage symbol	Voltage	With surge voltage suppressor	With light	With light and surge voltage suppressor	With surge voltage suppressor	With light	With light and surge voltage suppressor		
	1	100 V	•	•	•	•	•	•		
	2	200 V	•	•	•	•	•	•		
	3	110 V	•	•	•	•	•	•		
AC	4	220 V	•	•	•	•	•	•		
	7	240 V	•	-	_	•	_	_		
	8	48 V	•	I	_	•	I	_		
	J	230 V	•	I	_	•	1	_		
DC	5 24 V 6 12 V		•	•	 DC specification is 			n is not		
			•	_	_	available.				

Note Option S Z are not available as surge voltage suppressor is integrated into the AC/Class E coil as a standard. 4

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