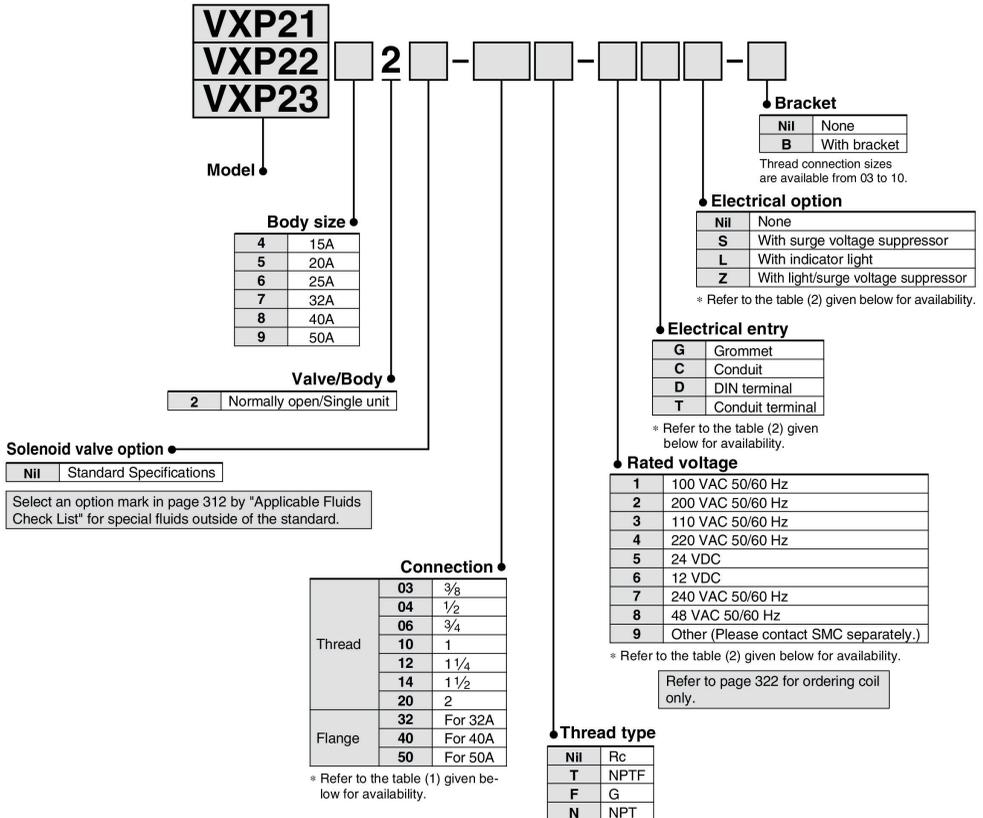


VXP21/22/23 Series

How to Order (Normally Open)



**Table (1)
Connection Size and Applicable Model**

Connection	Size	Applicable model
Thread	3/8	VXP2142-03
	1/2	VXP2142-04
	3/4	VXP2152-06
	1	VXP2262-10
	1 1/4	VXP2272-12
Flange	1 1/2	VXP2382-14
	2	VXP2392-20
	32A	VXP2272-32
	40A	VXP2382-40
	50A	VXP2392-50

Ordering example

(Example) VXP22 series, 32A Flange, 200 VAC,
DIN terminal
(Part no.) **VXP2272-32-2D**

**Table (2)
Rated Voltage-Electrical Entry-Electrical Option**

Electrical option	Insulation type	Class B				Class H					
		G	C	D, T	S	L, Z	G, C	S	T	L, Z	
AC	1 (100 V)	●	●	●	●	●	●	●	●	●	
	2 (200 V)	●	●	●	●	●	●	●	●	●	
	3 (110 V)	●	●	●	●	●	●	●	●	●	
	4 (220 V)	●	●	●	●	●	●	●	●	●	
	7 (240 V)	●	●	●	—	●	●	—	—	—	
	8 (48 V)	●	●	●	—	—	—	—	—	—	
	DC	5 (24 V)	●	●	●	—	—	—	—	—	—
		6 (12 V)	●	●	●	—	—	—	—	—	—

Note) Surge voltage suppressor is attached in the middle of lead wire.



Made to Order Specifications

Splashproof Specifications (Based on JIS C 0920 / Based on IEC529IP-X4)

VXP Model — **Port size** — **Electrical entry** - X36

DIN terminal or class H coil not available.