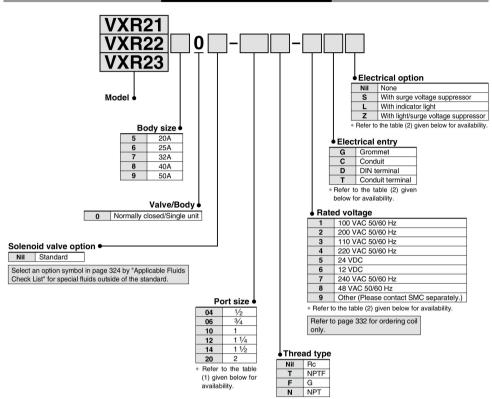
How to Order (Normally Closed)



Table(1)
Connection Size and Applicable Model

Size	Applicable model VXR2150-04					
1/2						
3/4	VXR2150-06					
1	VXR2260-10					
1 1/4	VXR2270-12					
1 1/2	VXR2380-14					
2	VXR2390-20					

Ordering example

(Example) VXR21 series, Rc 3/4, 24 VDC,

Conduit terminal

(Part no.) VXR2150-06-5T

Table(2)

Rated Voltage-Electrical Entry-Electrical Option

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Insulation type		Class B				Class H		
Electrical entry		G	С	D, T		G, C	T	
Electrical option		S Note)	_	S	L, Z	1-	S	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)

VXR Model — Port size — Electrical entry - X36

DIN terminal or class H coil not available.

