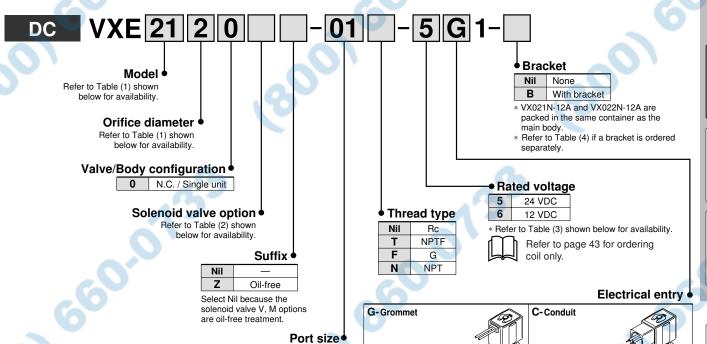
How to Order (Single Unit)



T - With conduit terminal TL - With conduit terminal and light

Refer to Table (1) shown below for availability.

Table (1) Model/Orifice Diameter/Port Size Normally Closed (N.C.)

| Solenoid valve model (Port size) | | | Orifice symbol (diameter) | | | | | | |
|----------------------------------|----------|----------|---------------------------|------------------|------------------|-----------------------|------------------|------------------|-------------------|
| Model | VXE21 | VXE22 | VXE23 | 1 (2 mmø) | 2 (3 mmø) | 3 (4.5 mmø) | 4 (6 mmø) | 5 (8 mmø) | 6 (10 mmø) |
| | 01 (1/8) | | _ | • | • | • | | _ | -0 |
| Port | 02 (1/4) | 3- | _ | • | • | • | | _ | |
| symbol | | 02 (1/4) | 02 (1/4) | _ | • | • | • | • | |
| (Port size) | | 03 (3/8) | 03 (3/8) | _ | • | • | • | • | |
| | _ | 04 (1/2) | 04 (1/2) | _ | _ | _ | _ | À | |

Table (2) Solenoid Valve Option

| , | | | | |
|---------------|------------------|------------------|--|--|
| Option symbol | Seal material | Body material | Note | |
| Nil | NBR | Brass (C37) | F.0 | |
| G | NDN | Stainless steel | | |
| ٧ | FKM | Brass (C37) | Non-leak (10 ⁻⁶ Pa·m ³ /sec)/Oil-free/ | |
| M | I KIVI | Stainless steel | Medium vacuum (0.1 Pa.abs) | |
| | 66 | 0.01 | 9 | |

Table (3) Rated Voltage - Electrical Option

- DIN terminal

DL - DIN terminal with light DO - For DIN terminal (without connector, with gasket)

| Rated | voltage | I (MEH- E-I-A) |
|----------------|---------|----------------|
| Voltage symbol | Voltage | L (With light) |
| 5 | 24 VDC | • |
| 6 | 12 VDC | _ |

Table (4) Bracket Part No

| Table (4) Diacket I alt No. | | | |
|-------------------------------------|--------------|--|--|
| Model | Part no. | | |
| VXE21 1/3 0 | VX021N-12A | | |
| VXE22 ² / ₄ 0 | VX022N-12A | | |
| VXE23 ² ₄ 0 | | | |
| VXE22 50 | VX023N-12A-L | | |
| VXE23 ⁵ ₆ 0 | | | |

Dimensions \rightarrow P. 17 (Single unit)

^{*} Refer to Table (3) for available combinations between electrical option (L) and rated voltage.