V X Z 2

3	←	
4	←	
5	←	
6	←	
A	←	
B	←	
C	←	
D	←	

Valve type	Coil size
N.C.	10A
	15A
	20A
	25A
N.O.	10A
	15A
	20A
	25A

V X Z 2 □

		Fluid	Coil insulation type
0	←	Air	Class B
2	←	Water（or Air）	Class B
3	←	Oil	Class B
5	←	Heated water	Class H
6	←	High temperaure oil	Class H

Solenoid Coil Specifications

Normally Closed (N.C.)

DC Specification

Class B

Model	Power consumption (W) Note 1)	Temperature rise (°C) Note 2)
VXZ23, 24	7	55
VXZ25, 26	10.5	65

Class H

Model	Power consumption (W) Note 1)	Temperature rise (°C) Note 2)
VXZ23, 24	12	100
VXZ25, 26	15	100

Normally Open (N.O.)

DC Specification

Class B

Model	Power consumption (W) Note 1)	Temperature rise (°C) Note 2)
VXZ2A, 2B	8.5	70
VXZ2C, 2D	12.5	70

Class H

Model	Power consumption (W) Note 1)	Temperature rise (°C) Note 2)
VXZ2A, 2B	12	100
VXZ2C, 2D	15	100

Note 1) Power consumption, Apparent power: The value at ambient temperature of 20°C and when the rated voltage is applied. (Variation: ±10%)
Note 2) The value at ambient temperature of 20°C and when the rated voltage is applied. The value depends on the ambient environment. This is for reference.

Normally Closed (N.C.)

AC Specification (Built-in Full-wave Rectifier Type)

Class B

Model	Apparent power (VA) Note 1) 2)	Temperature rise (°C) Note 3)
VXZ23, 24	9.5	70
VXZ25, 26	12	70

Class H

Model	Apparent power (VA) Note 1) 2)	Temperature rise (°C) Note 3)
VXZ23, 24	12	100
VXZ25, 26	15	100

Normally Open (N.O.)

AC Specification (Built-in Full-wave Rectifier Type)

Class B

Model	Apparent power (VA) Note 1) 2)	Temperature rise (°C) Note 3)
VXZ2A, 2B	10	70
VXZ2C, 2D	14	70

Class H

Model	Apparent power (VA) Note 1) 2)	Temperature rise (°C) Note 3)
VXZ2A, 2B	12	100
VXZ2C, 2D	15	100

Note 1) Power consumption, Apparent power: The value at ambient temperature of 20°C and when the rated voltage is applied. (Variation: ±10%)
Note 2) There is no difference in the frequency and the inrush and energized apparent power, since a rectifying circuit is used in the AC (Built-in full-wave rectifier type).
Note 3) The value at ambient temperature of 20°C and when the rated voltage is applied. The value depends on the ambient environment. This is for reference.