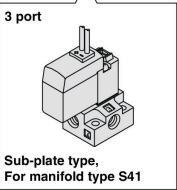


How to Order

Standard type

Base mounted

V114-5M



Type of actuation

1	Normally closed
2	Normally open

Coil specification

NII	0.35 W
T	0.1 W (with power saving circuit) (24 VDC, 12 VDC only)

\* All the types with power saving circuit are with light and surge voltage suppressor "Z".

Rated voltage

For DC	CE-compliant
5 24 VDC	●
6 12 VDC	●
V 6 VDC	●
S 5 VDC	●
R 3 VDC	●

For AC (50/60 Hz)	CE-compliant
1 100 VAC	—
2 200 VAC	—
3 110 VAC [115 VAC]	—
4 220 VAC [230 VAC]	—

Electrical entry

24 V, 12 V, 6 V, 5 V, 3 VDC/100 V, 110 V, 200 V, 220 VAC	Grommet	L plug connector	M plug connector
		L: With 300 mm lead wire	M: With 300 mm lead wire
		LN: Without lead wire	LO: Without connector
		MN: Without lead wire	MO: Without connector

\* LN and MN types are with 2 sockets.  
\* Refer to page 1366 for the different lead wire lengths of L and M plug connectors.  
\* Refer to page 1367 for the connector assembly with a dustproof cover for L and M plug connectors.

Port size

NII: Without sub-plate

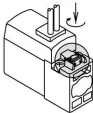
M5: With sub-plate

(With gasket and screws)

Manual override

NII: Non-locking push

B: Locking slotted



Light/Surge voltage suppressor

NII	Without light/surge voltage suppressor	For DC, AC
S	With surge voltage suppressor	For DC
Z	With light/surge voltage suppressor	For DC, AC
R	With surge voltage suppressor (Non-polar)	For DC
U	With light/surge voltage suppressor (Non-polar)	

\* Only "Z" is available for the types with power saving circuit.