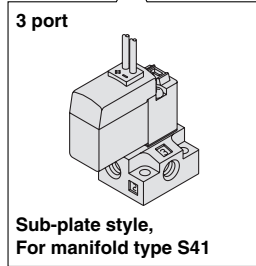


Standard type



● **Type of actuation**

| | |
|---|-----------------|
| 1 | Normally closed |
| 2 | Normally open |

● **Coil specification**

| | |
|-----|--|
| Nil | 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.

● **Rated voltage**

| For DC | |
|--------|--------|
| 5 | 24 VDC |
| 6 | 12 VDC |
| V | 6 VDC |
| S | 5 VDC |
| R | 3 VDC |

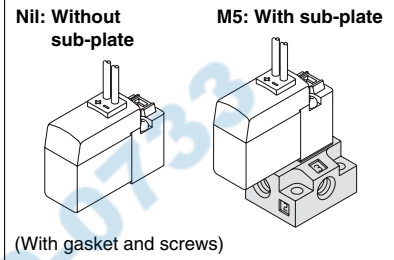
| For AC (50/60 Hz) | |
|-------------------|-------------------|
| 1 | 100 VAC |
| 2 | 200 VAC |
| 3 | 110 VAC [115 VAC] |
| 4 | 220 VAC [230 VAC] |

● **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 | |
| G: 300 mm lead wire | L: With 300 mm lead wire | M: With 300 mm lead wire | MN: Without lead wire |
| H: 600 mm lead wire | LN: Without lead wire | LO: Without connector | MO: Without connector |

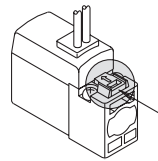
* LN and MN types are with 2 sockets.

● **Port size**

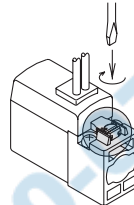


● **Manual override**

Nil: Non-locking push



B: Locking slotted



● **Indicator light and surge voltage suppressor**

| | | |
|-----|---|------------|
| Nil | Without indicator light or surge voltage suppressor | For DC, AC |
| S | With surge voltage suppressor | For DC |
| Z | With indicator light and surge voltage suppressor | For DC, AC |
| R | With surge voltage suppressor (Non-polar) | For DC |
| U | With indicator light and surge voltage suppressor (Non-polar) | |

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