

#### SP011M-038E

P: FY

# 5-Port Air Operated Valve

- Manual override is placed on upper surface SYA5140-X9

#### **SMC CORPORATION**

1-16-4 Shimbashi, Minato-ku Tokyo 105-0004, JAPAN

URL: http://www.smcworld.com

### Application: Ideal for mounting in a control box.

- Moving the position of the manual override to the top surface greatly facilitates its operation when the valve is mounted in a control box.
- Feature 1: Manual override (operating button) is on the top surface for easy operation.

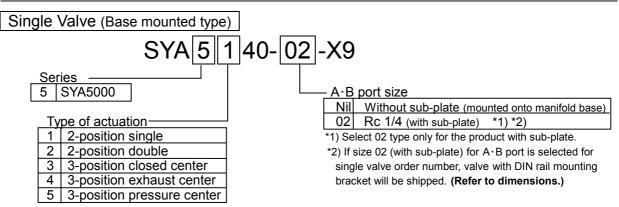
Feature 2: Sub-plate (for single unit) enables valve to be DIN rail mounted.

#### $\circledast$ $\circledast$ **Comparison with Standard Product:** (DIN rail) - Refer to feature 1 and 2. R R A В ⊛ ФП $\circledast$ FA Р FB Φ Φ M5 × 0.8 (Pilot port) Manual override (DIN rail mounting bracket) (Non-locking) Rc1/4 (Piping port) Bleed port

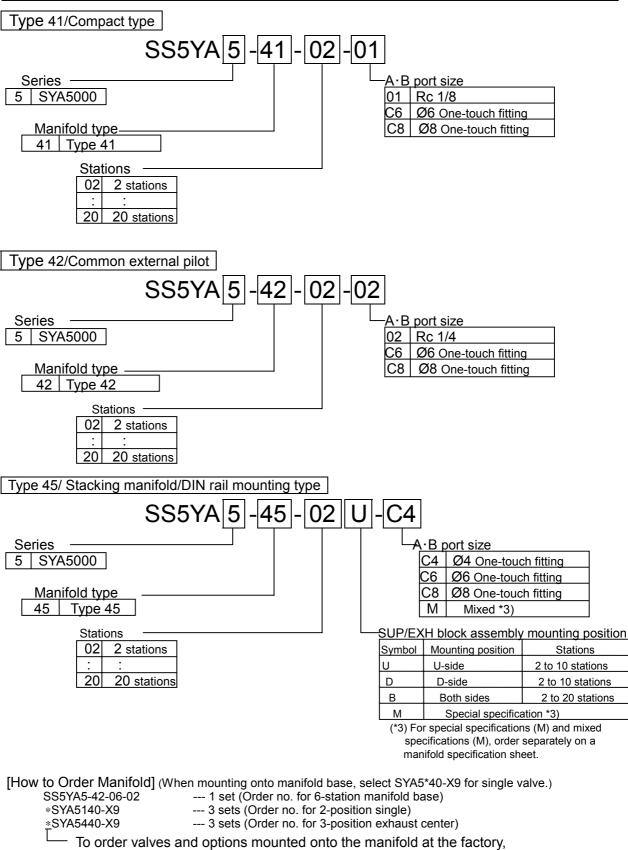
### **Specifications**

- Specifications are the same as the standard products (Series SYA5\*40) except for the features above. Please refer to Series SYA in our "Best Pneumatics 1" general catalog for details.

### How to Order

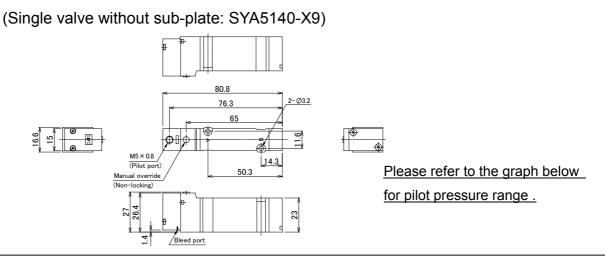


#### How to Order

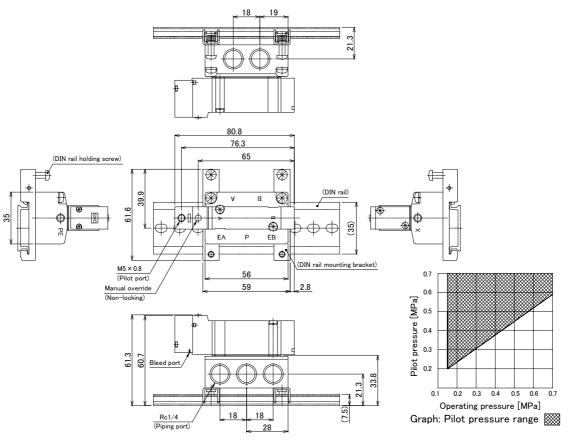


add asterisk "\*" at the beginning of the order number.

#### Dimensions: mm



(Single valve with sub-plate: SYA5140-02-X9)



Note 1: Please refer to Series SYA5000 catalog or instruction manual for handling precautions and detailed specifications.

Note 2: Order no. SYA5\*40-02-X9 does not include DIN rail.

## ▲ Caution

To ensure the safest possible operation of this product, please be sure to read thoroughly the "Safety Instructions" in our "Best Pneumatics" general catalog before use.