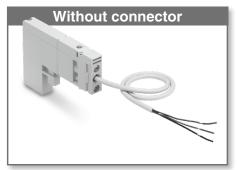
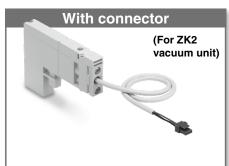
## Plug-in For SY3000 Blanking Plate with Output



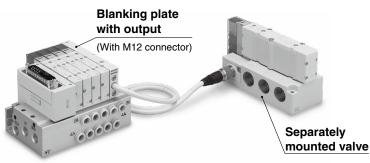
■ The blanking plate extracts the individual signal of the manifold valve.



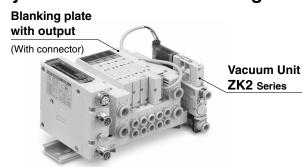




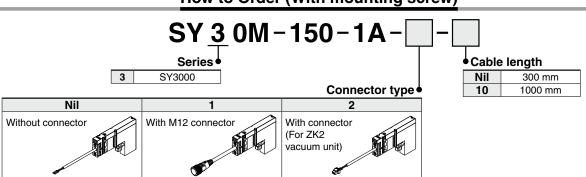
For the control of separately mounted valves



For the control of vacuum ejectors by means of Fieldbus unit signals



How to Order (With mounting screw)



<sup>\*</sup> Refer to the specifications for output polarity.

## **Specifications**

Number of outputs	2 outputs		
Load voltage	12 VDC, 24 VDC		
	(Dependent on the rated voltage of the built-in manifold)		
Load current	42 mA/point (Max.)		
Enclosure	Dust proof (M12 connector: IP67)		

<sup>\*</sup> For serial transmission-capable manifolds, only the 24 VDC is applicable.

## 

Tightening torque for mounting screw M2: 0.16 N·m

## **Output Polarity**

Manifold common specifications	Α	В	COM.
Positive common	_	_	+
Negative common	+	+	_

<sup>\*</sup> Specifications are the same as the manifold common specifications.

