

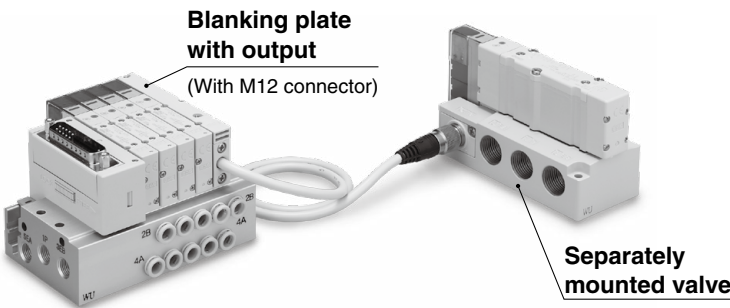
Plug-in For SY3000 Blanking Plate with Output



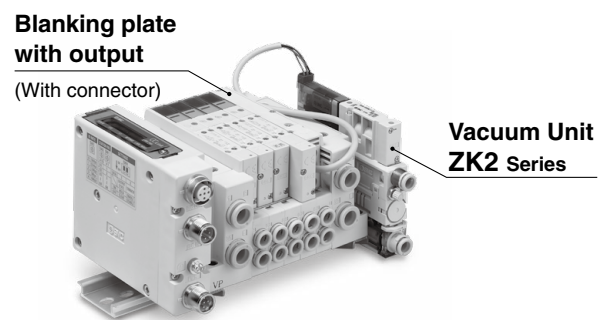
■ The blanking plate extracts the individual signal of the manifold valve.



■ 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)

SY 3 0M - 150 - 1A - [] - []

Series

3	SY3000
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Cable length

Nil	300 mm
10	1000 mm

Connector type

Nil	1	2
Without connector	With M12 connector	With connector (For ZK2 vacuum unit)

* 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)

* For serial transmission-capable manifolds, only the 24 VDC is applicable.

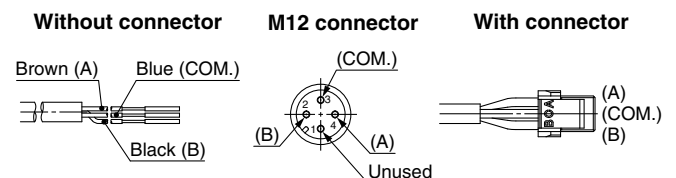
Caution


Tightening torque for mounting screw
M2: 0.16 N·m

Output Polarity

Manifold common specifications	A	B	COM.
Positive common	-	-	+
Negative common	+	+	-

* Specifications are the same as the manifold common specifications.



 **Safety Instructions** Be sure to read the "Handling Precautions for SMC Products" (M-E03-3) and "Operation Manual" before use.