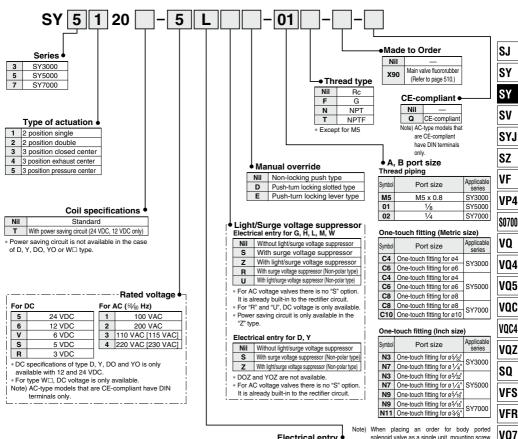
Body Ported Series SY3000/5000/7000 1799 20

How to Order Valve

Note) AC-type models that are CE-compliant have DIN terminals only.





					El	ectrical entry •
		24, 12, 6, 5, 3 VDC/ 100, 110, 200, 220 VAC			24, 12 VDC/ 100, 110, 200, 220 VAC	24, 12, 6, 5, 3 VDC
		Grommet	L plug connector	M plug connector	DIN terminal	M8 connector
		G: Lead wire length 300 mm H: Lead wire length 600 mm	L: With lead wire (Length 300 mm) LN: Without lead wire LO: Without connector	M: With lead wire (Length 300 mm) MN: Without lead wire MO: Without connector	(SY5000/7000 only) D: With connector DO: Without connector Y: With connector YO: Without connector	WO: Without connector cable W□: With connector cable Note 2)
Manifold mounting	SY3000	•	•	•	Note 1)	•
	SY5000	•	•	•	•	•
	SY7000	•	•	•	•	•
CE-	DC	•	•	•	•	•
compliant	AC	_	_	_	•	_

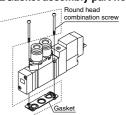
Note 1) The DIN terminal of the SY3000 series cannot be mounted on a standard manifold. For details, refer to page 520.

Note 2) Enter the cable length symbols in □. Please be sure to fill in the blank referring to page 523. * LN, MN type: with 2 sockets.

- * "Y" type is a DIN terminal conforming to EN-175301-803C (former DIN43650C).
- For details, refer to page 519.
- * For connector cable of M8 connector, refer to page 522. * M8 thread conforming to IEC60947-5-2 standard is also available. Refer to page 509 for
- * Refer to page 519 for the lead wire length of L and M plug connectors.
- * Refer to page 520 for the connector assembly with cover for L and M plug connectors.

solenoid valve as a single unit, mounting screw for manifold and gasket are not attached. Order them separately, if necessary

■Gasket assembly part no.



Series	Gasket assembly part no.				
SY3000	SY3000-GS-1				
SY5000	SY5000-GS-1				
SY7000	SY7000-GS-1				

Note) The gasket assembly includes 10 sets of mounting screws and a gasket.