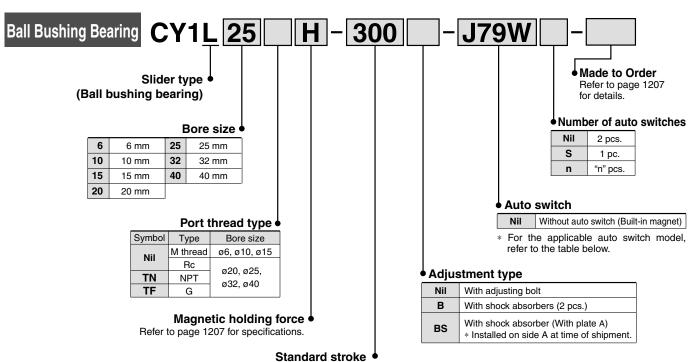
Magnetically Coupled Rodless Cylinder Slider Type: Ball Bushing Bearing

Series CY1L

ø6, ø10, ø15, ø20, ø25, ø32, ø40

How to Order



Refer to "Standard Stroke" on page 1207.

Applicable Auto Switch/Refer to pages 1263 to 1371 for further information on auto switches

Туре	Special function	Electrical entry	Indicator light	Wiring	Load voltage			Auto switch model		Lead wire length (m) *						
				(Output)	DC		AC			0.5	3		None			
				\ ' '				Perpendicular	In-line	(Nil)	(L)	(Z)	(N)	Connector		
Solid state switch	-	Grommet	Yes	3-wire (NPN)	24 V	5 V, 12 V 12 V	v —	F7NV	F79			0	-	0	IC	
				3-wire (PNP)				F7PV	F7P			0	-	0	circuit	
				2-wire				F7BV	J79			0	-	0		
		Connector						J79C	_					_	-	D-1
	Diagnostic indication (2-color indication)	Grommet		3-wire (NPN)		5 V, 12 V		F7NWV	F79W	•	•	0	-	0	IC	Relay,
				3-wire (PNP)				_	F7PW		•	0	-	0	circuit	
				2-wire		12 V		F7BWV	J79W	•	•	0	—	0		
	Water resistant (2-color indication)							F7BAV	F7BA	_	•	0	_	0	_	
	With diagnostic output (2-color indication)			4-wire (NPN)		5 V, 12 V		_	F79F	•	•	0	-	0	IC circuit	
Reed switch	-	Grommet	No Yes No Yes	3-wire (NPN equivalent)	_	5 V	_	_	A76H	•	•	_	_	_	IC circuit	_
				2-wire	24 V	_	200 V	A72	A72H		•	_	-	-	- 1	
						12 V	100 V	A73	A73H		•	•	-	-		PLC
						5 V, 12 V	100 V or less	A80	A80H	•	•	—	-	_	IC circuit	
		Connector				12 V		A73C	_	•	•	•		_	_	
						5 V, 12 V	1 —	A80C	_					-	IC circuit	

(Example) J79W

* Solid state auto switches marked with "O" are produced upon receipt of order.

3 m----- L 5 m Z (Example) J79WL



^{*} Lead wire length symbols: 0.5 m ····· Nil

⁽Example) J79WZ None ······ N (Example) J79CN

[•] Since there are other applicable auto switches than listed, refer to page 1210 for details.

For details about auto switches with pre-wired connector, refer to pages 1328 and 1329

^{*}Auto switches are shipped together, (but not assembled).