

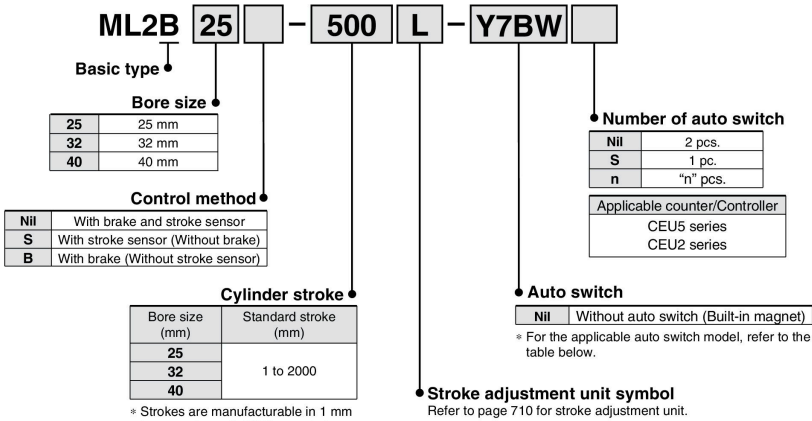
Stroke Reading Rodless Cylinder with Brake

ML2B Series

∅25, ∅32, ∅40



How to Order



CEP1

CE1

CE2

ML2B

Applicable Auto Switches/Refer to pages 941 to 1067 for further information on auto switches.

Type	Special function	Electrical entry	Indicator (Opt)	Wiring (Output)	Load voltage		Auto switch model		Lead wire length (m)*			Pre-wired connector	Applicable load	
					DC	AC	Electrical entry direction		0.5 (Nil)	3 (L)	5 (Z)			
							Perpendicular	In-line						
Solid state auto switch	Diagnostic indication (2-color indicator)	Grommet	Yes	3-wire (NPN)	24 V	5 V, 12 V	—	Y69A	Y59A	●	○	○	IC circuit Relay, PLC	
				3-wire (PNP)				Y7PV	Y7P	●	○	○		
				2-wire	24 V	5 V, 12 V	—	Y69B	Y59B	●	●	○		○
				3-wire (NPN)				Y7NWV	Y7NW	●	○	○		
				3-wire (PNP)				Y7PWV	Y7PW	●	●	○		○
				2-wire				Y7BWV	Y7BW	●	○	○		—
Reed auto switch	—	Grommet	Yes	3-wire (NPN equivalent)	—	5 V	—	—	Z76	●	●	—	IC circuit	—
				2-wire	24 V	12 V	100 V 100 V or less	—	Z73	●	●	●	—	—
								—	Z80	●	●	—	—	IC circuit

* Lead wire length symbols: 0.5 m Nil (Example) Y7BW
 3 m L (Example) Y7BWL
 5 m Z (Example) Y7BWZ

- * Solid state auto switches marked with "○" are produced upon receipt of order.
- * For details about auto switches with pre-wired connector, refer to pages 1014 and 1015.
- * Normally closed (NC = b contact) solid state auto switches (D-Y7G/Y7H types) are also available. Refer to page 961 for details.
- * Auto switches are shipped together (not assembled).

D-□

X-□