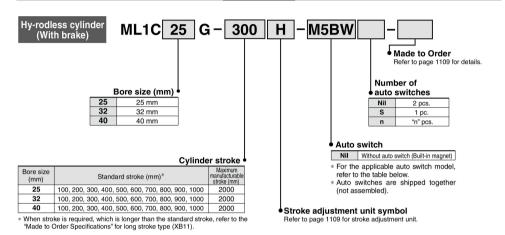
Mechanically Jointed Hy-rodless Cylinder with Brake ML1C Series 925, 932, 940

How to Order



Applicable Auto Switches/Refer to pages 1119 to 1245 for further information on auto switches.

	Special function	Electrical entry	Indicator light	VAC de la	Load voltage				Lead wire length (m)*					
Type				Wiring (Output)	DC		AC	Auto switch model	0.5 (Nil)	3 (L)	5 (Z)	Pre-wired connector	Applicable load	
Solid state auto switch	_	Grommet	Yes	3-wire (NPN)	24 V	5 V,12 V	_	M5N	•	•	•	0	IC	
				3-wire (PNP)				M5P	•	•	•	0	circuit	_
				2-wire		12 V		M5B	•	•	•	0	_	
	Diagnostic indication (2-color indicator)			3-wire (NPN)		5 V,12 V		M5NW	•	•	•	0	IC	Relay,
				3-wire (PNP)				M5PW	•	•	•	0	circuit	PLC
				2-wire		12 V		M5BW	•	•	•	0	_	
	With timer			3-wire (NPN)		5 V,12 V		M5NT	_	•	•	0	IC	
				3-wire (PNP)				M5PT	_	•	•	0	circuit	
Reed auto switch	_	Grommet	Yes N0	3-wire (NPN equivalent)	_	5 V	_	E76A	•	•	_	_	IC circuit	_
				2-wire	24 V	12 V	100 V	E73A	•	•	_	_	l - Polo	Relay, PLC
				2-wiie 22	24 V	5 V,12 V	100 V or less	E80A	•	•	_	_	IC circuit	Helay, PLC

^{*} Lead wire length symbols: 0.5 m------Nil (Example) M5BW 3 m-------L (Example) M5BWL 5 m------Z (Example) M5BWZ

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

^{*} For details about auto switches with pre-wired connector, refer to pages 1192 and 1193.

^{*} Auto switches are shipped together (not assembled). (For details about auto switch mounting, etc., refer to page 1116.)