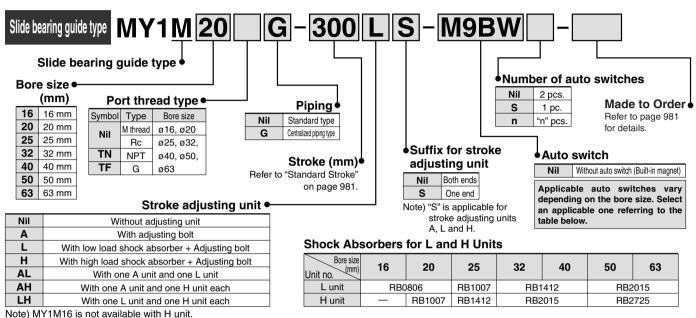
Mechanically Jointed Rodless Cylinder Slide Bearing Guide Type

Series MY1M

ø16, ø20, ø25, ø32, ø40, ø50, ø63

How to Order



App	Applicable Auto Switch/Refer to pages 1263 to 1371 for further information on auto switches.																	
Туре	Special function	Electrical entry	Indicator light	Wiring (Output)	Load voltage			Auto switch model			Lead wire length (m)				D			
					DC		AC	Perpendicular In-line		0.5	1	3	5	Pre-wired connector				
								ø16, ø20	ø25 to ø63	ø16, ø20 ø25 to ø63		(NiI)	(M)	(L)	(Z)			
Solid state switch	_	Grommet	Yes	3-wire (NPN)		5V, 12V	_	M9 [Y6	NV ** 9A]	M9N ** [Y59A] M9P ** [Y7P] M9B ** [Y59B]		•	[—]	•	0	0	IC circuit	Relay,
				3-wire (PNP)				M9 [Y7	PV ** PV]			•	● [—]	•	0	0		
				2-wire	04)/	12V		M9 [Y6	BV ** 9B]			•	• [—]	•	0	0		
	Diagnostic indication (2-color indication)			3-wire (NPN)	24V	5V, 12V			M9NWV** M9NW** [Y7NWV] [Y7NW]		•	• [—]	•	0	0		PLC	
				3-wire (PNP)				M9PWV** M9PW** [Y7PWV] [Y7PW]		•	[—]	•	0	0	IC circuit	T		
				2-wire		12V		M9E [Y7B	BWV** BWV]	M9BW ** [Y7BW]		•	• [—]	•	0	0		
Reed switch		Grommet	Yes No	3-wire (NPN equivalent)	_	5V	_	A96V	_	A96	Z 76	•	_	•	_	_	IC circuit	_
				2-wire	24V	12V	100V -	A93V	_	A93	_	•	_	•		_		D-I-
								_	_		Z73	•	_			_		Relay,
								A90V	_	A90	Z80		_		I-	—	IC circuit	

- * Lead wire length symbols: 0.5 m Nil (Example) M9NW
 - (Example) M9NWM 1 m M
 - 3 m L (Example) M9NWL
 - (Example) M9NWZ
- Solid state auto switches marked with "O" are produced upon receipt of order.
- ** D-M9 Dtype cannot be mounted on Ø25 to Ø40 Select auto switches in brackets.
- * There are other applicable auto switches than listed above. For details, refer to page 1053.
- * For details about auto switches with pre-wired connector, refer to pages 1328 and 1329.
- * Auto switches are shipped together (not assembled).

