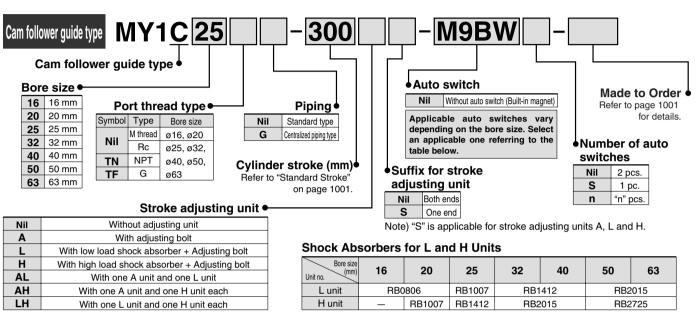
Mechanically Jointed Rodless Cylinder Cam Follower Guide Type

Series MY1C

ø16, ø20, ø25, ø32, ø40, ø50, ø63

How to Order



Note) MY1C16 is not available with H unit.

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

	Special function	Electrical entry	Indicator light	Wiring (Output)	Load voltage			Auto switch model			Lead	Lead wire length (m)					
Туре					DC		AC	Perpen	Perpendicular In-line		0.5	1	3	5	Pre-wired connector	Applical	ole load
							AC	ø16, ø20	ø25 to ø63	ø16, ø20 ø25 to ø	63 (Nil)	(M)	(L)	(Z)			
Solid state switch	_	Grommet	Yes	3-wire (NPN)	24V	5V, 12V	_	M9 [Y6	NV ** 9A]	M9N ** [Y59A]	•	[—]	•	0	0	IC circuit	t Relay, PLC
				3-wire (PNP)				M9 [Y7]	PV ** PV]	M9P ** [Y7P]	•	[-]	•	0	0		
				2-wire		12V		M9 [Y6	BV ** 9B]	M9B ** [Y59B]	•	• [—]	•	0	o	_	
	Diagnostic indication (2-color indication)			3-wire (NPN)		5V, 12V			M9NWV ** M9NW ** [Y7NW]		•	[-]	•	0	0	IC circuit	
				3-wire (PNP)				M9PWV ** M9PW ** [Y7PWV] [Y7PW]		•	[─]	•	0		ic circuit		
				2-wire		12V		M9E [Y7B	** VW	M9BW ** [Y7BW]	•	[—]	•	0	0		
Reed switch	_	Grommet	Yes	3-wire (NPN equivalent)	_	5V	_	A96V	1	A96 Z76	•	_	•	_	_	IC circuit	_
				2-wire	24V	12V	100V 100V or less	A93V	_	A93 — Z73	•		•	-	=	_	Relay, PLC
			No	- 1				A90V	_	A90 Z80	_	1-	•	Ĭ	_	IC circuit	

- * Lead wire length symbols: 0.5 m Nil (Example) M9NW
 - (Example) M9NWM 1 m M
 - 3 m L (Example) M9NWL
 - 5 m Z (Example) M9NWZ
- * Solid state auto switches marked with "O" are produced upon receipt of order.
- ** D-M9 \understand type cannot be mounted on \u00fa40. 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).