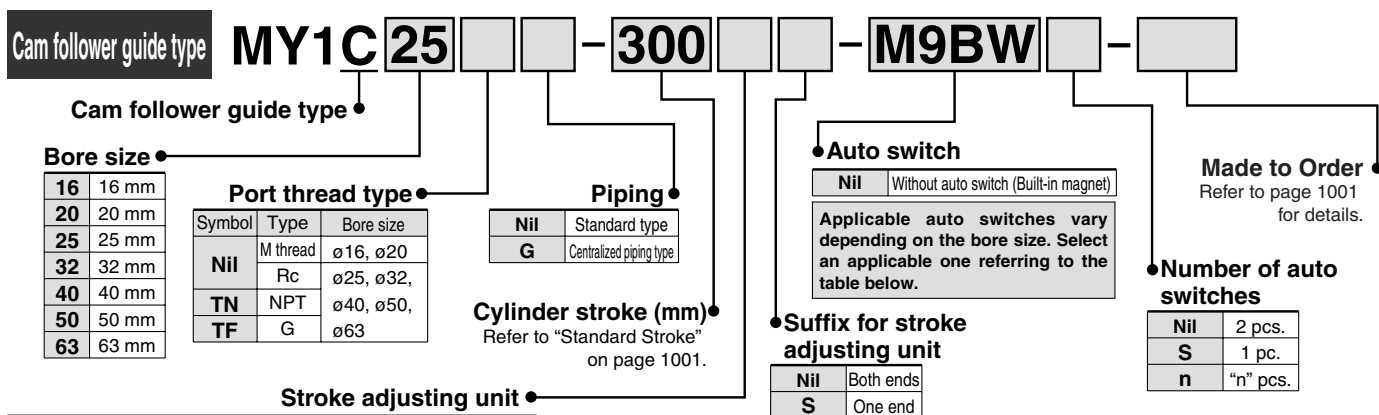


# Mechanically Jointed Rodless Cylinder Cam Follower Guide Type

## Series MY1C

ø16, ø20, ø25, ø32, ø40, ø50, ø63

### How to Order



Nil	Without adjusting unit
A	With adjusting bolt
L	With low load shock absorber + Adjusting bolt
H	With high load shock absorber + Adjusting bolt
AL	With one A unit and one L unit
AH	With one A unit and one H unit each
LH	With one L unit and one H unit each

Note) MY1C16 is not available with H unit.

#### Shock Absorbers for L and H Units

Unit no.	Bore size (mm)	16	20	25	32	40	50	63
L unit		RB0806		RB1007		RB1412		RB2015
H unit		—	RB1007	RB1412		RB2015		RB2725

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

Type	Special function	Electrical entry	Indicator light	Wiring (Output)	Load voltage		Auto switch model				Lead wire length (m)				Pre-wired connector	Applicable load		
					DC	AC	Perpendicular		In-line		0.5 (Nil)	1 (M)	3 (L)	5 (Z)				
							ø16, ø20	ø25 to ø63	ø16, ø20	ø25 to ø63								
Solid state switch	—	Grommet	Yes	3-wire (NPN)	24V	5V, 12V	—	M9NV ** [Y69A]		M9N ** [Y59A]		●	● [—]	●	○	○	IC circuit	Relay, PLC
	3-wire (PNP)			M9PV ** [Y7PV]				M9P ** [Y7P]		●	● [—]	●	○	○				
	2-wire			M9BV ** [Y69B]				M9B ** [Y59B]		●	● [—]	●	○	○	—			
	3-wire (NPN)			24V	5V, 12V	M9N WV ** [Y7N WV]		M9N W ** [Y7N W]		●	● [—]	●	○	○	IC circuit			
	3-wire (PNP)					M9P WV ** [Y7P WV]		M9P W ** [Y7P W]		●	● [—]	●	○	○				
	2-wire					M9B WV ** [Y7B WV]		M9B W ** [Y7B W]		●	● [—]	●	○	○		—		
	Reed switch	—	Grommet	Yes	3-wire (NPN equivalent)	—	5V	—	A96V	—	A96	Z76	●	—	●	—	—	IC circuit
2-wire					24V	12V	100V	A93V	—	A93	—	●	—	●	—	—	—	Relay, PLC
								—	—	—	Z73	●	—	●	—	—		
			No			100V or less		A90V	—	A90	Z80	●	—	●	—	—	IC circuit	

\* Lead wire length symbols: 0.5 m ..... Nil (Example) M9NW  
1 m ..... M (Example) M9NWM  
3 m ..... L (Example) M9NWL  
5 m ..... Z (Example) M9NWX

\* Solid state auto switches marked with "○" are produced upon receipt of order.  
\*\* D-M9□□□ type cannot be mounted on 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).