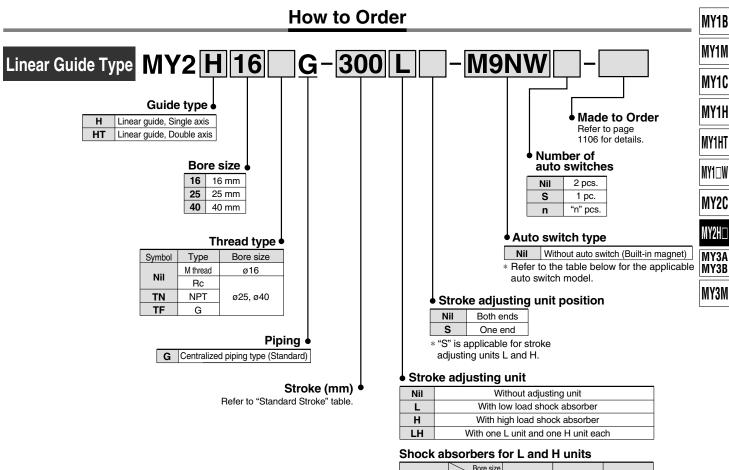
Mechanically Jointed Rodless Cylinder Linear Guide Type

Series MY2H/HT

ø16, ø25, ø40

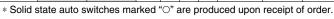


Model	Bore size (mm) Unit type	16	25	40		
MY2H	L unit	RB0806	RB1007	RB1412		
IVI Y Z IT	H unit	RB1007	RB1412	RB2015		
MY2HT	L unit	RB1007	RB1412	RB2015		
	H unit	RB1412	RB2015	RB2725		

Applicable Auto Switch/Refer to pages 1263 to 1371 for the detailed specifications of auto switches.

					Load voltage		Auto switch model		Lead wire length (m)			n (m)				
Type	Special function	Electrical entry	Indicator light	Wiring (Output)	D	Ť		Perpendicular entry	In-line entry	0.5 (Nil)	1 (M)	3	5 (Z)	Pre-wired connector	Applicable load	
ક		Diagnostic Grommet indication (2-color (indication)	net Yes	3-wire(NPN)	24V	5V,12V	_	M9NV	M9N	•	•	•	0	0	IC	
\ <u>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</u>	indication (2-color)			3-wire(PNP)				M9PV	M9P	•	•	•	0	0	circuit	
				2-wire		12V		M9BV	M9B	•	•	•	0	0		Relay,
sta				3-wire(NPN)		5V,12V		M9NWV	M9NW		•	0	0	IC	PLC	
₽				3-wire(PNP)				M9PWV	M9PW	•	•	•	0	0	circuit	
လိ				2-wire		12V		M9BWV	M9BW	•	•	•	0	0	_	
switch		_ Grommet Yes No	3-wire (NPN equiv.)	_	5V	_	A96V	A96	•	_	•	_		IC circuit	_	
	Reed s			2-wire	24V 12V	10)/	100 V	A93V	A93	•	_	•	-			Relay,
Be a			No	∠-wire		120	100 Vor less	A90V	A90	•	_	•		_	_	PLC

^{*} Lead wire length symbols: 0.5 m----- Nil (Example) M9NW





Individual

* Refer to page 1114 for applicable auto switches other than listed above.

-X□ Technical

1105

¹ m----- M (Example) M9NWM

³ m----- L (Example) M9NWL $5\ m{-}{\cdots}{\cdots}{\ Z}$ (Example) M9NWZ

^{*} Refer to pages 1328 and 1329 for the details of auto switches with a pre-wired connector.

^{*} Auto switches are shipped together (not assembled).