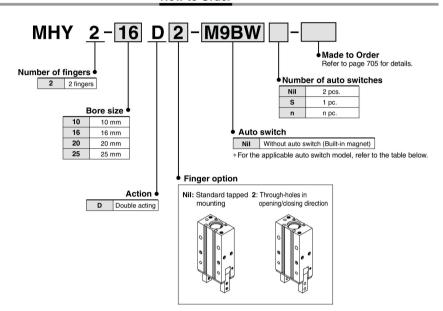
180° Angular Type Air Gripper **Cam Type** MHY2 Series ø10, ø16, ø20, ø25

How to Order



Applicable Auto Switches / Refer to pages 797 to 850 for further information on auto switches

Туре	Special function	Electrical entry	Indicator light	Wiring (Output)	Load voltage			Auto switch model		Lead wire length (m)*						
					Load voltage		Electrical entry direction		0.5	1	3	5	Pre-wired connector	Applicable load		
					DC .		AC	Perpendicular	In-line	(Nil)	(M)	(L)	(Z)	Connector	load	
Solid state auto switch	Diagnosis (2-color indicator) Water resistant (2-color indicator)	Grommet	Yes	3-wire(NPN)		5 V, 12 V	-	M9NV	M9N	•	•	•	0	0	IC	
				3-wire(PNP)				M9PV	M9P	•	•	•	0	0	circuit	
				2-wire		12 V		M9BV	M9B	•	•	•	0	0	_	
				3-wire(NPN)		5 V, 12 V		M9NWV	M9NW	•	•	•	0	0	IC	Relay, PLC
				3-wire(PNP)				M9PWV	M9PW	•	•	•	0	0	circuit	
				2-wire		12 V		M9BWV	M9BW	•	•	•	0	0	_	
				3-wire(NPN)		5 V, 12 V		M9NAV**	M9NA**	0	0	•	0	0	IC	
				3-wire(PNP)				M9PAV**	M9PA**	0	0	•	0	0	circuit	
				2-wire		12 V		M9BAV**	M9BA**	0	0	•	0	0	_	Ì

^{**} Water resistant type auto switches can be mounted on the above models, but in such case SMC cannot guarantee water resistance.

Note 1) When using the 2-color indicator type, please make the setting so that the indicator is lit in red to ensure the detection at the proper position of the air gripper.

* Auto switches marked with a "O" symbol are produced upon receipt of order.

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

¹ m M (Example) M9NWM

³ m ······ L (Example) M9NWL 5 m ····· Z (Example) M9NWZ