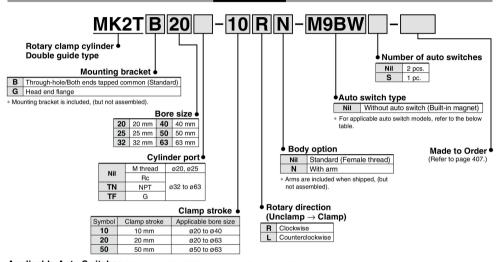
Rotary Clamp Cylinder: Double Guide Type

MK2T Series

Ø20, Ø25, Ø32, Ø40, Ø50, Ø63

How to Order



Applicable Auto Switches/Refer to pages 941 to 1067 for further information on auto switches

Туре	Special function	Electrical entry	Indicator light	Wiring (Output)	Load voltage			Auto switch model			Lea	Lead wire length (m)					Analizable	
					DC		AC	Perper	Perpendicular In-line		0.5	1	3		None	Pre-wired connector	. 1-1	
				(Output)			AC	ø20, ø25	ø32 to ø63	ø20 ø25 ø32 to ø6	(Nil)	(M)	(L)	(Z)	(N)	CONTROCTO	load	
Solid state auto switch		Grommet		3-wire (NPN)		5 V,		M9	NV	M9N	•	-	•	0	-	0	IC circuit	
				3-wire (PNP)		12 V	_	M9	PV M9P		•	_	•	0		0	IC CITCUIT	
		Connector		2-wire		12 V		M9		M9B	•	-	•	0	-	0	_	
				Z-WITE		12 V		_	J79C	-	_ • - •	•	•	-				
	Diagnostic indication (2-color indicator)	Grommet		3-wire (NPN)		5 V,		M9N	IWV	M9NW	•	•	•	0	_	0	IC circuit	Relay,
			Yes	3-wire (PNP)		12 V		M9F	٧W٧	M9PW	•	•	•	0	-	0	IC CIICUII	
				2-wire	24 V	12 V 5 V, 12 V			BWV	M9BW	•	•	•	0	-	0	_	
	Water resistant (2-color indicator)			3-wire (NPN)				M9N	AV*1	M9NA*1	0	0	•	0	—	00	IC circuit	
				3-wire (PNP)				M9P	AV*1	M9PA*1	0	0	•	0	-		IC CITCUIT	
				2-wire				M9B	AV*1	M9BA*1	0	0	•	0	-	0	_	t
	Diagnostic output (2-color indicator)			4-wire	1	5 V, 12 V		-	-	— F79F	•	-	•	0	-	0	IC circuit	
	Magnetic field resistant	1		2-wire		_		-	-	— P3DWA***	•	-	•	•	<u> </u>	•		
	(2-color indicator)			(No polarity)				-	-	— P4DW*	-	_	•	•	-	0		
Reed auto switch		Grommet	Yes No Yes No	3-wire (NPN equivalent)	_ 5	5 V	_	A9	6V	A96	•	_	•	_	-	-	IC circuit	_
				2-wire		_	200 V	_	A72	- A72H	•	• -	•	_	_	_	-	Relay,
					24 V	12 V	100 V	A93	V*2	A93	•	•	•	•	-			
						5 V, 12 V	100 V or less	A9	0V	A90	•	_	•	_	_	_	IC circuit	
		Connector				12 V	_	_	A73C	_	•	_	•	•	•	_	_	PLC
						5 V, 12 V	24 V or less	_	A80C	_	•	-	•	•	•	-	IC circuit]
	Diagnostic indication (2-color indicator)	Grommet	Yes			_	_	_	A79W	_	•	-	•	_	-	_	_	1

- *1 Water resistant type auto switches can be mounted on the above models, but in such case SMC cannot guarantee water resistance.
- Consult with SMC regarding water resistant types with the above model numbers. \$2 1 m type lead wire is only applicable to D-A93.
- * Lead wire length symbols: 0.5 m Nil (Example) M9NW (Example) M9NWM
 - 3 m L 5 m Z (Example) M9NWL (Example) M9NWZ
- ** For D-P4DW, ø40 to ø63 are available.

* Solid state auto switches marked with "O" are produced upon receipt of order.

- Only D-P4DW type is assembled at the time of shipment.
 The D-P3DWA□ is mountable on bore size ø25 to ø63.
- None ······ N (Example) J79CN
- * Since there are other applicable auto switches than listed, refer to page 413 for details. * For details about auto switches with pre-wired connector, refer to pages 1014 and 1015.
- ♦ When D-M9□(V)/M9□W(V)/M9□A(V)/A9□(V) types with ø32 to ø50 are mounted on a side other than the port side, order auto switch mounting brackets separately. Refer to
- page 414 for details.
- Auto switches are shipped together (not assembled).

