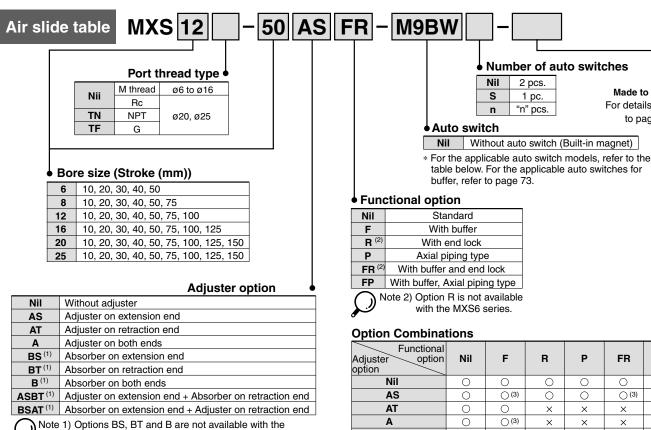
Air Slide Table Series MXS

How to Order



× × X BS 0 × BT 0 0 × R 0 × × × **ASBT** \bigcirc (3) 0 × X X **BSAT**

O: Available ×: Not available

FR

 \bigcirc

×

(3)

FP

 \bigcirc

×

(3)

Made to order

to page 55.

For details refer

Note 3) When the buffer mechanism and the stroke adjuster on extension end are combined, the buffer stroke will be shorter by the length adjusted by the stroke adjuster on the

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

Applicable Auto Switches/Refer to pages 1719 to 1827 for further information on auto switches.

	HOURIO / IUIO									_						
Туре	Special function	Electrical entry	Indicator light	Wiring	Load voltage			Auto switch model		Lead wire length (m)				Pre-wired		
					DC		AC	Perpendicular	In-line	0.5 1	3	5	connector	Anniicanie ioad		
				(Output)						(Nil)	(M)	(L)	(Z)	Connector		
Solid state switch		Grommet	Yes	3-wire (NPN)	- 24 V	5 V, 12 V	_	M9NV	M9N	•	•	•	0	0	IC	Relay, PLC
				3-wire (PNP)				M9PV	M9P	•	•	•	0	0	circuit	
				2-wire		12 V		M9BV	M9B	•	•	•	0	0	_	
	Diagnostic indication (2-color indication)			3-wire (NPN)		5 V, 12 V		M9NWV	M9NW	•	•	•	0	0	IC	
				3-wire (PNP)				M9PWV	M9PW	•	•	•	0	0	circuit	
				2-wire		12 V		M9BWV	M9BW	•	•	•	0	0		
Reed		Grommet	Yes	3-wire	_	5 V	_	A96V A96	•					IC		
				(NPN equivalent)					A90						circuit	_
				2-wire	24 V	12 V	100 V	A93V	A93	•	_	•	_	_	_	Relay,
			No	∠-wire	24 V		100 V or less	A90V	A90	•	_	•	_	_	IC circuit	PLC

^{*} Lead wire length symbols: 0.5 m Nil

(Example) M9NW

(Example) M9NWM 1 m M

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

MXS6 series.

^{*} Since there are additional applicable auto switches than are listed, refer to page 82 for details.

^{*} For details on auto switches with a pre-wired connector, refer to pages 1784 and 1785.

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