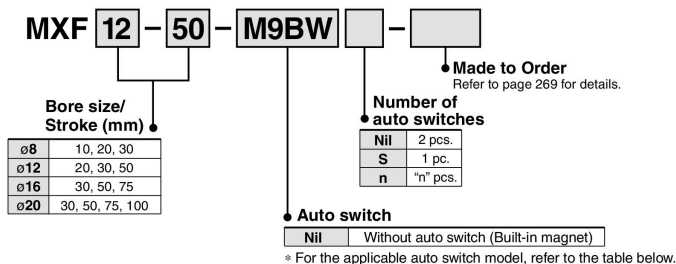


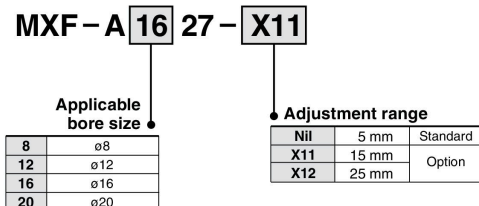
Low Profile Slide Table MXF Series



How to Order



How to Order Stroke Adjusting Bolt (Accessory)



* -X12 (adjustable range 25 mm) is not available in the MXF8/MXF12 series.

Applicable Auto Switches

Refer to pages 1119 to 1245 for the detailed specifications of 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)
Solid state auto switch	—	Grommet	Yes	3-wire (NPN)	24V	—	M9NV	M9N	●	●	●	○	○	IC circuit
				3-wire (PNP)			M9PV	M9P	●	●	●	○	○	
				2-wire			M9BV	M9B	●	●	○	○	○	
				3-wire (NPN)			M9NVV	M9NV	●	●	●	○	○	
	Diagnostic indication (2-color indicator)			3-wire (PNP)	M9PVV	M9PV	●	●	●	○	○	IC circuit		
				2-wire	M9BWW	M9BW	●	●	○	○	○			
	Water resistant (2-color indicator)			3-wire (NPN)	M9NAV ^{*1}	M9NA ^{*1}	○	○	●	○	○	IC circuit		
				3-wire (PNP)	M9PAV ^{*1}	M9PA ^{*1}	○	○	●	○	○			
		2-wire	M9BAV ^{*1}	M9BA ^{*1}	○	○	●	○	○					
		3-wire (Equiv. to NPN)	A96V	A96	●	—	—	—	—	IC circuit	—			
Reed auto switch	—	Grommet	None	2-wire	24V	12V	100V	A93V ^{*2}	A93	●	●	●	—	Relay, PLC
				100V or less	A90V	A90	●	—	—	—	—	IC circuit		
				—	—	—	—	—	—	—	—	—		

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

*2 1 m type lead wire is only applicable to D-A93.

* Lead wire length symbols: 0.5 m Nil (Example) M9NV
 1 m M (Example) M9NVMM
 3 m L (Example) M9NVLL
 5 m Z (Example) M9NVZZ

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

* Since there are other applicable auto switches than listed, refer to page 277 for details.

* For details about auto switches with pre-wired connector, refer to pages 1192 and 1193.

* Auto switches are shipped together (not assembled).