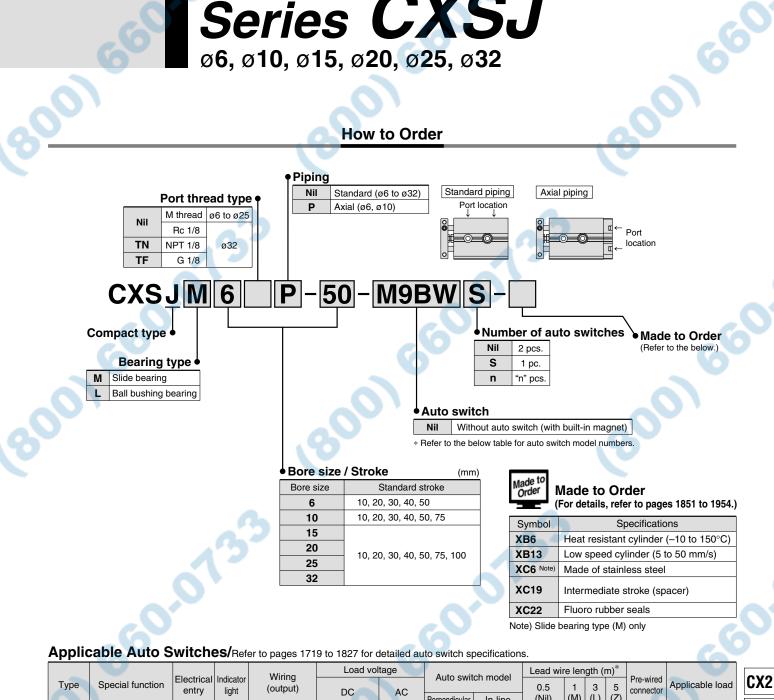
## **Dual Rod Cylinder/Compact Type**

ø6, ø10, ø15, ø20, ø25, ø32

Series CXSJ



	Solid state switch	Special function	Electrical entry	Indicator light	Wiring (output)	Load voltage			Auto switch model		Lead wire length (m)				Due wined			0.10	
						DC		AC	Auto switch model		0.5 1		3	5	Pre-wired connector	Applicable load		CX2	
							50		Perpendicular	In-line	(Nil)	(M)	(L)	(Z)					-
		_	Grommet	Yes	3-wire (NPN)	24 V	5 V, 12 V		M9NV	M9N	•			0	0	IC circuit		CXW	
					3-wire (PNP)				M9PV	M9P	19P			0	0				-
					2-wire		12 V		M9BV	I9NWV M9NW • •	•			0	0			CXT	
		Diagnostic indication (2-color display)			3-wire (NPN)		5 V, 12 V	_	M9NWV		•			0	0	IC circuit	Delay		Ē
					3-wire (PNP)				M9PWV		•			0	0		Relay, PLC	CXSJ	
					2-wire		12 V		M9BWV				0	0 -	—			-	
		Water resistant (2-color display)			3-wire (NPN)		5 V, 12 V		M9NAV	M9NA	0	0		0	0	- IC circuit		CXS	
					3-wire (PNP)				M9PAV	M9PA	0	0		0	0				
					2-wire		12 V		M9BAV	M9BA	0	0		0	0				
	Reed switch	_	Grommet	Yes	3-wire (NPN equiv.)	-	5 V	—	A96V	A96		—		—	—	IC circuit	—	_	-
					2-wire 24	24.14	, 12 V	100 V	A93V	A93	-	_		—	—	-	Relay,	<b>D</b> -□	
				None		24 V	5 V, 12 V	100 V or less	A90V	A90	•	—		—	—	IC circuit	PLC		-
* Lead wire length symbols: 0.5 m Nil (Example) M9NW * Solid state auto switches m												nark	ed with "(	-X□					
			i m	•••••	··· IVI		M9NWM			🖉 upon re	ceipt of c	order.						Inductional	1

3 m ..... L 5 m ..... Z • Since there are applicable auto switches other than listed, refer to page 559 for details.

• For details about switch with pre-wired connector, refer to pages 1784 and 1785.

\* Auto switches are shipped together (not assembled).



M9NWL

M9NWZ

Individual

-X□