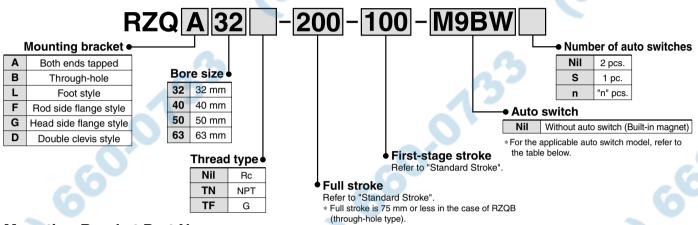
3 Position Cylinder Series RZQ ø32, ø40, ø50, ø63

How to Order



Mounting Bracket Part No.

Bore size (mm)	Foot Note 1)	Flange	Double clevis Note 2)				
32	RZQ-L032	RZQ-F032	RZQ-D032				
40	RZQ-L040	RZQ-F040	RZQ-D040				
50	RZQ-L050	RZQ-F050	RZQ-D050				
63	RZQ-L063	RZQ-F063	RZQ-D063				

Note 1) When ordering foot brackets, order two pieces per cylinder.

Note 2) The following parts are included with each mounting bracket.

Foot, Flange/Body mounting bolts

Double clevis/Clevis pins, type C retaining ring for axis, Body mounting bolts

Applicable Auto Switch/Refer to pages 1719 to 1827 for detailed auto switch specifications.

			F1	light	\A(!::::===	Load voltage		Auto switch model		Lead wire length (m)				(m)	D					
Туן	ype Special function	Electrical entry	Indicator light	(output)	Wiring (output)	С	AC	Perpendicular	In-line	0.5 (Nil)	1 (M)	3 (L)	5 (Z)	None	Pre-wired connector	Applicable load				
	-	<u>-0</u> °	Grommet		3-wire (NPN)	24V	5 V,	5 V,		M9NV	M9N	•	•	•	0	_	0	IC aireuit		
					3-wire (PNP)		12 V	1	M9PV	M9P	•	•	•	0	_	0	IC circuit			
					2-wire		12 V 5 V, 12 V		M9BV	M9B	•	•	•	0	_	0				
2			Connector						J79C —	_	•	_	•	•	•	_	IC circuit			
7		Diagnostic indication (2-color indication)	Grommet	Yes	3-wire (NPN)			No.	M9NWV	M9NW	•	•	•	0	_	0		W)		
2					3-wire (PNP)				M9PWV	M9PW	•	•	•	0	_	0	io circuit	Relay,		
-					2-wire			12 V		M9BWV	M9BW	•	•	•	0	_	0	_	PLC	
3		Water resistant (2-color indication)			3-wire (NPN)				5 V,		M9NAV	M9NA	0	0	•	0	_	0	IC circuit	
ú					3-wire (PNP)			12 V		M9PAV	M9PA	0	0	•	0	_	0	TO OHOUN]	
2					2-wire		12 V		M9BAV	M9BA	0	0	•	0	1	0				
		With diagnostic output (2-color indication)			4-wire				5 V, 12 V	1		F79F	•	_	•	0		0	IC circuit	
		Magnetic field resistant (2-color indication)		_	2-wire (Non-polar)		_			P4DW	_	_	•	•	_	0				
	Reed switch		Grommet	No Yes	3-wire (NPN Equiv.)	_	5 V	_	A96V	A96	•	-	•	_		· -	IC circuit	_		
2							_	200 V	A72	A72H	•	_	•	_	_					
7								12 V	100 V	A93V	A93	•	_	•	_	_	_			
3					2-wire		5 V, 12 V	100 V or less		A90		_	•	_	_	_	IC circuit	, ,		
			Connector		24V	12 V		A73C			-	•	•	•	_	_	PLC			
			Connector	No			5 V, 12 V	24 V or less	A80C			_	•	•	•	_	IC circuit			
		Diagnostic indication (2-color indication)	Grommet	Yes			_		A79W					_	_	_	_			

- * Lead wire length symbols: 0.5 m Nil (Example) M9NW M9NWM (Example) (Example) M9NWL (Example) M9NWZ (Example) J79CN
- Auto switches marked with a "O" symbol are produced upon receipt of order.
- * D-P4DWL is available in sizes ø40 to ø63.
- * Only D-P4DW type is assembled at the time of shipment.
- * In addition to the models in the above table, there are some other auto switches that are applicable. For more information, refer to page 1230.
- * Refer to pages 1784 and 1785 for the details of auto switches with a pre-wired connector.

 * When D-A9\(\text{V}\)/M9\(\text{W}\)/M9\(\te page 1230 for details.



REA

REB

REC

 $C \square Y$

 $C \square X$

MQ

RHC

RZQ

D- \square

-X□

Individual -X□