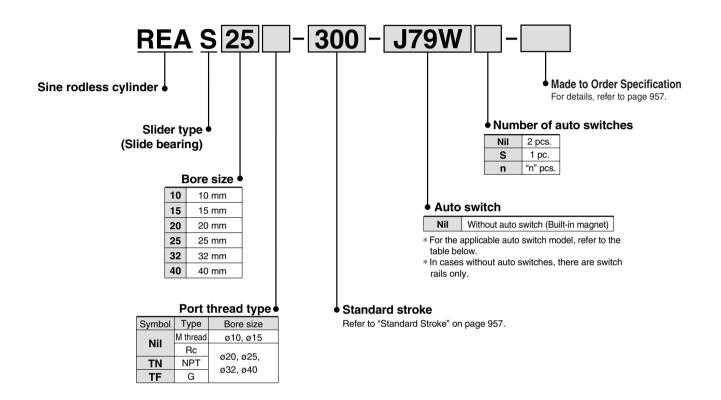
## **Sine Rodless Cylinder** Slider Type/Slide Bearing Series REAS Ø10, Ø15, Ø20, Ø25, Ø32, Ø40

## **How to Order**



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

Туре	Special function	Electrical entry	Indicator light	VA Circles or	Load voltage			Auto switch model		Lead wire length (m)*						
				Wiring (Output)	DC		AC	/ tato switch model		0.5	3			Pre-wired connector	Applicable load	
							70	Perpendicular	In-line	(Nil) (L) (Z) (N)		COTTITECTO	loau			
Solid state switch	_	Grommet		3-wire (NPN)	24 V	5 V, 12 V		F7NV	F79	•	•	0	—	0	IC	Relay,
				3-wire (PNP)				F7PV	F7P	•	•	0	_	0	circuit	
				2-wire				F7BV	J79	•	•	0	_	0		
		Connector						J79C	-	•	•	•	•	_	_	
	Diagnostic indication (2-color indication)	- Grommet	Yes	3-wire (NPN)		5 V, 12 V		F7NWV	F79W	•	•	0	_	0	IC	
				3-wire (PNP)				-	F7PW	•	•	0	_	0	circuit	
				2-wire		12 V		F7BWV	J79W	•	•	0	_	0		
	Water resistant							-	F7BA	_	•	0	_	0	l —	it
	(2-color indication)							F7BAV	-	_	•	0	_	0		
	With diagnostic output (2-color indication)			4-wire (NPN)		5 V, 12 V		-	F79F	•	•	0	_	0	IC circui	
Reed switch	_	Grommet	Yes	3-wire (NPN equivalent)	_	5 V	_	-	А76Н	•	•	_	_	_	IC circuit	_
				2-wire 24 \	_	_	200 V	A72	A72H	•	•	_	_	_		Relay,
					24.1/	12 V	100 V	A73	A73H	•	•	•	_	_	1 —	
						5 V, 12 V	100 V or less	A80	A80H	•	•	_	_	_	IC circuit	
		Connector	Yes No		24 V	12 V		A73C	-	•	•	•	•	_	_	
					1	5 V, 12 V		A80C	-	•	•	•	•	_	IC circuit	

<sup>\*</sup> Lead wire length symbols: 0.5 m ..... Nil (Example) J79W 3 m ...... L 5 m ..... Z (Example) J79WL

(Example) J79WZ (Example) J79CN



<sup>\*</sup> Solid state auto switches marked with "O" are produced upon receipt of order.

<sup>•</sup> Since there are other applicable auto switches than listed, refer to page 962 for details.

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

<sup>\*</sup> Auto switches are shipped together (not assembled).