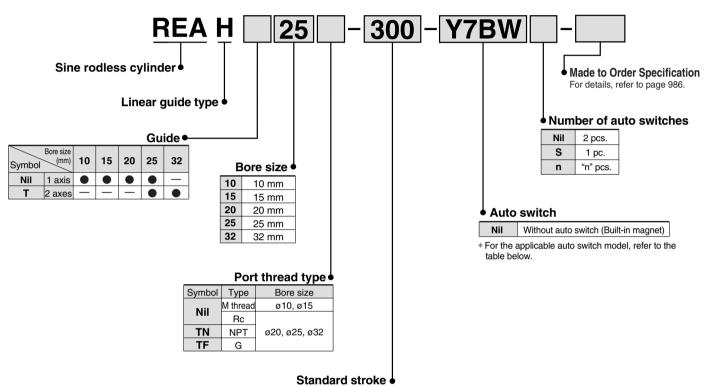
Sine Rodless Cylinder Linear Guide Type Series REAH

Single Axis: Ø10, Ø15, Ø20, Ø25/Double Axes: Ø25, Ø32

How to Order



Refer to "Standard Stroke" on page 986.

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

	Special function	Electrical entry	Indicator light	Wiring (Output)	Load voltage		Auto switch model		Lead wire length (m)*						
Туре					DC		AC	Auto switch model		0.5	3		Pre-wired	Applicable load	
								Perpendicular	In-line	(Nil)	(L)	(Z)	connector		
Solid state switch	_	- Grommet	Yes	3-wire (NPN)	24 V	5 V, 12 V	_	Y69A	Y59A	•	•	0	0	IC	
				3-wire (PNP)				Y7PV	Y7P	•	•	0	o circui	circuit	
				2-wire		12V		Y69B	Y59B	•	•	0	0		Relay,
	Diagnostic indication (2-color indication)			3-wire (NPN)		5 V, 12 V		Y7NWV	Y7NW Y7PW	•	•	0	0		PLC
				3-wire (PNP)				Y7PWV		•	•	0	0		-
				2-wire		12 V		Y7BWV	Y7BW	•	•	0	0		
Reed	_	Grommet	Yes	3-wire (NPN equivalent)	_	5 V	_	_	Z 76	•	•	_	_	IC circuit	_
			_	2-wire 2	24 V	12 V	100 V	_	Z73	•	•		_	_	Relay,
					24 V	5 V,12 V	100 V or less	_	Z80	•	•	_	_	IC circuit	PLC

Lead wire length symbols: 0.5 m.....Nil (Example) Y7BW
3 m....L (Example) Y7BWL
5 m...Z (Example) Y7BWZ

- · Since there are other applicable auto switches than listed, refer to page 993 for details.
- For details about auto switches with pre-wired connector, refer to pages 1784 and 1785.
- * Auto switches are shipped together (not assembled).



-X□

REA

REB

REC

C T

|C□X

MQ

RHC

RZQ

Individual -X□



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