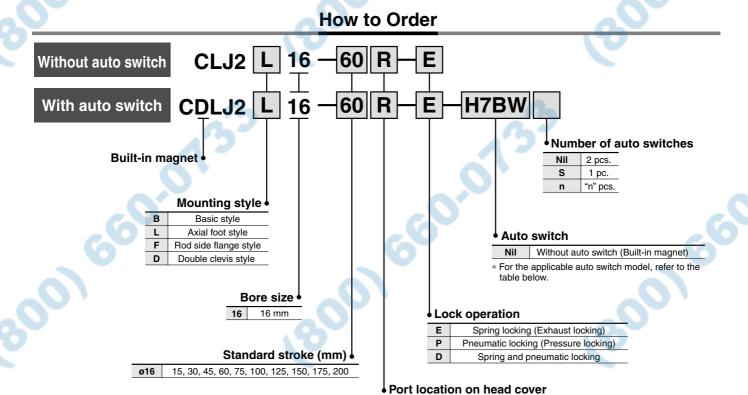


## **Fine Lock Cylinder Double Acting, Single Rod** Series CLJ2



Applicable Auto Switch/Refer to page 9-15-1 for further information on auto switches

Туре	Special function	Electrical entry	Indicator light	Wiring	Load voltage			Auto switch	Lead wire length (m)*				Applicable		
				(Output)	DC		AC	model	0.5 (Nil)	(L)	5 (Z)	None (N)	connector		ad
Reed switch	9	Grommet  Connector	Yes	3-wire (NPN equivalent)	_	5 V		C76	•	•	-	_	_	IC circuit	<u>-G</u>
				2-wire 2	24 V	12 V	100 V	C73	•	•	•	_	_	_	Relay, PLC
						12 V	_	C73C	•	•	•	•	-		
Solid state switch	_	Grommet	Yes	3-wire (NPN)	-	5 V, 12 V		H7A1	•	•	0	_	0	IC	Relay,
				3-wire (PNP)		12 V		H7A2	•	•	0	_	0	circuit	
				2-wire				H7B	•	•	0	-4	0	_	
		Connector		4 40				H7C	•	•					
	Diagnostic indication (2-color indication)	Grommet		3-wire (NPN)				H7NW	•	•	0	_	0	IC	
				3-wire (PNP)				H7PW			0		0	circuit	
				2-wire		12 V		H7BW			0	_	0		
	Water resistant (2-color indication)							Н7ВА	-		0	_	0	_	
	With diagnostic output (2-color indication)			4-wire (NPN)	1	5 V, 12 V		H7NF			0	_	0	IC circuit	1

Perpendicular to axis Axial direction

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

\* Lead wire length symbols: 0.5 m .....Nil (Example) C73C

1 m .....L (Example) C73CL 5 m .....Z (Example) C73CZ

None ······N (Example) C73CN

• For details about auto switches with pre-wire connector, refer to page 9-15-66.



<sup>•</sup> Since there are other applicable auto switches than listed, refer to page 9-2-16 for details