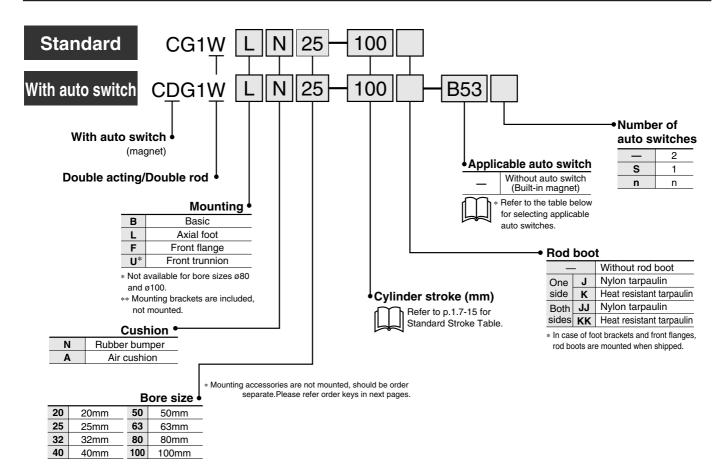
Standard: Double Acting Double Rod

Series CG1W

ø20, ø25, ø32, ø40, ø50, ø63, ø80, ø100

How to Order



Applicable Auto Switches/Refer to p.5.3-2 for further information on auto switch.

Style	Special function	Electrical entry	Indicator	Marie e	Load voltage			Auto switch model		Lead wire (m)*					
				Wiring (output)	DC		AC	Applicable bore size		0.5	3		None	Applicable load	
				(**********				ø20 to ø63	ø20 to ø100	(-)	(L)	(Z)	(N)	ioad	
Reed switch	_	Grommet	Yes	3 wire (NPN)	_	5V	_	C76	_	•	•	_	_	IC	
				-	24V	12V	_		B53	•	•	•	-	_	PLC
							200V or less	1	B54	•	•	•	_	_	
			No						B64	•	•	_	- -		
			Yes				100V	C73	_	•	•	•	_		
			No	2 ******		5V, 12V	100V or less	C80	_	•	•	_	_	IC	Relay PLC
		Connector	Yes			12V 5V, 12V	_	C73C	_	•	•	•	•	_	
			No				24V or less	C80C	_	•	•	•	•	IC	
	Diagnostic indication (2 colour)	Grommet	Yes			_		1	B59W	•	•	_	_	_	
Solid state switch	_	Grommet		3 wire (NPN)	24V	5V, 12V		H7A1	G59	•	•	0	_	IC	Relay PLC
			Yes	3 wire (PNP)				H7A2	G5P	•	•	0	_	10	
				2 wire		12V		H7B	K59	•	•	0	_	_	
		Connector						H7C	_	•	•	•	•		
	Diagnostic indication (2 colour)	Grommet		3 wire (NPN)		5V, 12V		H7NW	G59W	•	•	0	_	IC	
				3 wire (PNP)				H7PW	G5PW	•	•	0	_	10	
				2 wire		12V		H7BW	K59W	•	•	0	_	_	
	Water resistant (2 colour)							H7BA	G5BA	-	•	0	_		
	With timer			3 wire (NPN)		5V, 12V —			G5NT	_	•	0	_	IC	
	Diagnostic output (2 colour)			4 wire (NPN)				H7NF	G59F	•	•	0	_	10	
	Latch with diagnostic output (2 colour)							H7LF	_	•	•	0	_	_	
*Lead wire length 0.5m·····- e.g.) C73C 5m·······Z e.g.) C73CZ															
	3mL	•	C73C	L None	N		C73CN	1							

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

