

Product code □□□ **L2** □ □ 1 □ □ □ - □□□ - □□

① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩

Code configuration (The contents are described in the specifications.)
 ① Actuator model / ② Valve model / ③ Voltage / ④ Sizing / ⑤ Connection
 ⑥ Body material / ⑦ Ball material / ⑧ Seat material / ⑨ Size / ⑩ Option

Type	Category	① Actuator model		③ Voltage	⑨ Size(A)	020	025		040		050		065		080	100
					④ Sizing	0	0	2	0	2	0	2	0	2	0	0
ON-OFF	Economy	AE1	Transfer input	1	100/110V AC	120	360		360	700	02K					
				2	200/220V AC											
		AE2	a-contact input	1	100/110V AC	120	360	360	700	02K						
				2	200/220V AC											
	0			24V DC	120	360		360								
	Standard	AD1	Transfer input	1	100/110V AC	300		300	700		700					
				2	200/220V AC											
		AD2	a-contact input	1	100/110V AC	300		300	700		700					
				2	200/220V AC											
				0	24V DC											
				7	115/120V AC											
		AD0	Switching polarity	0	24V DC	300		300	700		700					
				1	100/110V AC				300			300	700		700	02K
		2	200/220V AC													
		HD2	a-contact input	1	100/110V AC	300		300	700		700	02K				
				2	200/220V AC											
				0	24V DC											
	HD0	Switching polarity	0	24V DC	300		300	700		700	02K					
	1	100/110V AC	300	700				300	700		700	02K				
	PHR	a-contact input Transfer input			2	200/220V AC										
3					24V AC											
0					24V DC											

Type	Category	① Actuator model		③ Voltage	⑨ Size(A)	020	025		040		050		065		080	100
					④ Sizing	0	0	2	0	2	0	2	0	2	0	0
Proportional control	Economy	AEX	4 to 20mA, 1 to 5V Resistance input, etc.	1	100/110V AC	120	360		700		02K					
				2	200/220V AC											
	Standard	PDX	4 to 20mA, 1 to 5V Resistance input, etc.	1	100/110V AC	300	700	300	700		700	02K				
				2	200/220V AC											
				3	24V AC											
				0	24V DC											
				7	115/120V AC											
				8	230/240V AC											
	High performance	PHX	4 to 20mA 1 to 5V	1	100/110V AC	300	700	300	700		700	02K				
				2	200/220V AC											
				3	24V AC											
				0	24V DC											
7				115/120V AC												
8				230/240V AC												