Product code □□□ **H-** □ □ **5** □ **U** **D** □□□□ - □□

① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩

Code configuration (The contents are described in the specifications.)

①Actuator model / ②Valve model / ③Voltage / ④Sizing / ⑤Connection
⑥Body material / ⑦Ball material / ⑧Seat material / ⑨Size / ⑩Option

Type	Category	①Actuator model		③Voltage		⑨Size(A)	-008		-010			-015		-020			-025		R032	
						④Sizing	0	2	1	0	2	0	2	1	0	2	0	2	0	2
ON-OFF	Economy	**AE1**	Transfer input	**1**	100/110V AC															
				2	200/220V AC		120	360	120	360		360	700	360	700	02K	700	02K	700	02K
		AE2	a-contact input	**1**	100/110V AC															
				2	200/220V AC		120	360	120	360		360	700	360	700	02K	700	02K	700	02K
				0	24V DC		120	360	120	360		360		360						
	Standard	**AD1**	Transfer input	**1**	100/110V AC															
				2	200/220V AC		300	700		300	700	300	700		700		700		700	
		AD2	a-contact input	**1**	100/110V AC															
				2	200/220V AC															
				0	24V DC		300	700		300	700	300	700		700		700		700	
				7	115/120V AC															
				8	230/240V AC															
		AD0	Switching polarity	**0**	24V DC		300	700		300	700	300	700		700		700		700	
		HD1	Transfer input	**1**	100/110V AC															
				2	200/220V AC		300	700		300	700	300	700		700	02K	700	02K	700	02K
		HD2	a-contact input	**1**	100/110V AC															
				2	200/220V AC		300	700		300	700	300	700		700	02K	700	02K	700	02K
				0	24V DC															
		HD0	Switching polarity	**0**	24V DC		300	700		300	700	300	700		700	02K	700	02K	700K	02K
Emergency	Economy	**ECR**	a-contact input (Power ON / OFF)	**1**	100/110V AC															
				2	200/220V AC		120	360	120	360		360		360						
	Standard	**ABR**	a-contact input (Power ON / OFF)	**1**	100/110V AC															
				2	200/220V AC		300	700		300	700	300	700		700		700		700	
				0	24V DC															
		HBR	a-contact input (Power ON / OFF)	**1**	100/110V AC															
				2	200/220V AC		300	700		300	700	300	700		700	02K	700	02K	700	02K
				0	24V DC															