

Product code    **TV**   **5** **T** **T** **P** -    -

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)	015		020		025	032	040	
					④ Sizing	0	2	1	0	0	0	0	
ON-OFF	Mini	CM1	Transfer input	1	100/110V AC	030		030	070				
				2	200/220V AC								
		CM2	a-contact input	1	100/110V AC	030		030	070				
				2	200/220V AC								
		CD2	a-contact input	0	24V DC	030		030	070				
				4	12V DC								
	Compact	AM1	Transfer input	1	100/110V AC	030			070	180			
				2	200/220V AC								
		AM2	a-contact input	1	100/110V AC	030			070	180			
				2	200/220V AC								
		AH1	Transfer input	1	100/110V AC	030			070	180			
				2	200/220V AC								
	DM2	a-contact input	0	24V DC	030			070	180				
			0	24V DC									
	Economy	AE1	Transfer input	1	100/110V AC	120			120				
2				200/220V AC									
AE2		a-contact input	1	100/110V AC	120			120					
			2	200/220V AC									
			0	24V DC	120			120					
			0	24V DC									
Proportional control	Mini	CMX	4 to 20mA	1	100/110V AC	030	070	030	070				
				2	200/220V AC								
				0	24V DC								
	Compact	PAX	4 to 20mA 1 to 5V	1	100/110V AC	050			050	120			
				2	200/220V AC								
	Economy	AEX	4 to 20mA, 1 to 5V Resistance input, etc.	1	100/110V AC	120			120				
				2	200/220V AC								
		PEX	4~20mA · 1~5V	6	100 to 240V AC	120			120	300			
0				24V DC									
Emergency	Compact	ACR	Power ON / OFF	2	100 to 220V AC	030							
	Economy	ECR	a-contact input Power ON / OFF	1	100/110V AC	120			120				
2	200/220V AC												