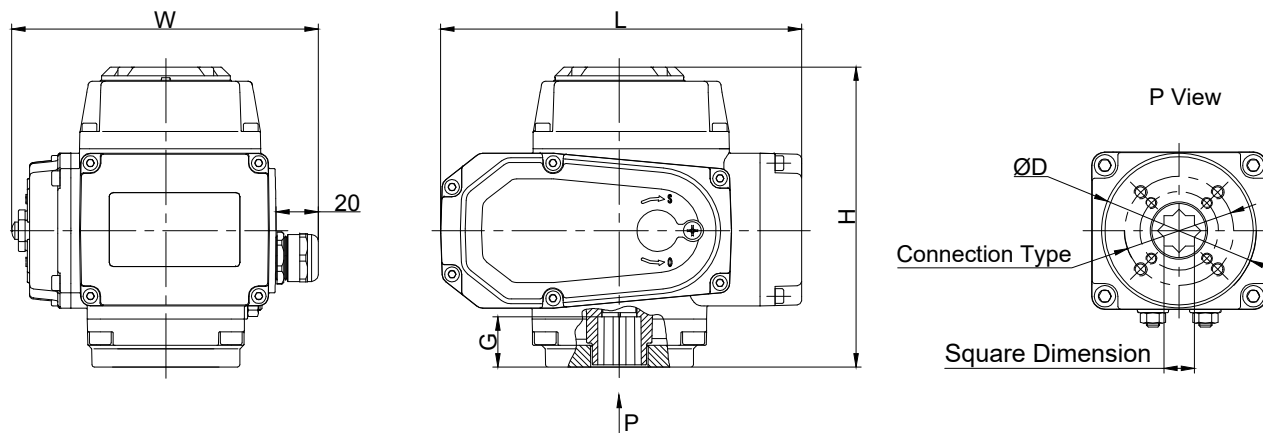




Material:

- Shell: Aluminum alloy die-casting (ADC12)
- Fasteners: Stainless steel A2 (304 with low copper and zinc content)

Surface treatment:

- Shell material: Polyester powder coating

Power supply type:

- Shell: AC24V, AC110V, AC220V, AC380V, DC12V, DC24V, DC220V

Total time:

- Speed: 9S, 13S, 15S, 30S, 50S, 100S, 150S (pre-set before factory production)

Other:

- Ambient temperature: Standard -25℃~60℃
High temperature -25℃~70℃
Low temperature -40℃~60℃

Precision-Type Electric Actuator 005-100

Type	L	W	H	G	ØD	Connection Type	Square Dimension	Torque	Operating Parameter	Rated Voltage	Rated Current	Rated Power	Electrical Interface
005	165	140.5	137.5	23	68	F03 F05	9X9/11X11/ 14X14	50N.M	30S	AC220V	0.24A	10W	M20*1.5 (Adjustable Type M14*1.5+M20*1.5)
									10S	DC24V	2A	20W	
010	211.5	154	168.5	30	90	F05 F07	9X9/11X11/ 14X14/17X17	100N.M	30S	AC220V	0.32A	23W	M20*1.5 (Adjustable Type 2-M20*1.5)
									15S	DC24V	2.4A	40W	
020	259	186	203	32	125	F07 F10	14X14/17X17/22 X22/27X27	200N.M	30S	AC220V	0.48A	40W	M20*1.5 (Adjustable Type 2-M20*1.5)
									15S	DC24V	8A		
040	259	186	203	32	125	F07 F10	14X14/17X17/22 X22/27X27	400N.M	30S	AC220V	0.48A	60W	M20*1.5 (Adjustable Type 2-M20*1.5)
									10S	DC24V	8A		
060	259	186	203	32	125	F07 F10	14X14/17X17/22 X22/27X27	600N.M	30S	AC220V	0.92A	90W	M20*1.5 (Adjustable Type 2-M20*1.5)
										AC380V	0.45A		
100	283	193	229	36	/	F10 F12	22X22/27X27	1000N.M	50S	AC220V	1.2A	100W	M20*1.5 (Adjustable Type 2-M20*1.5)
										AC380V	0.48A		