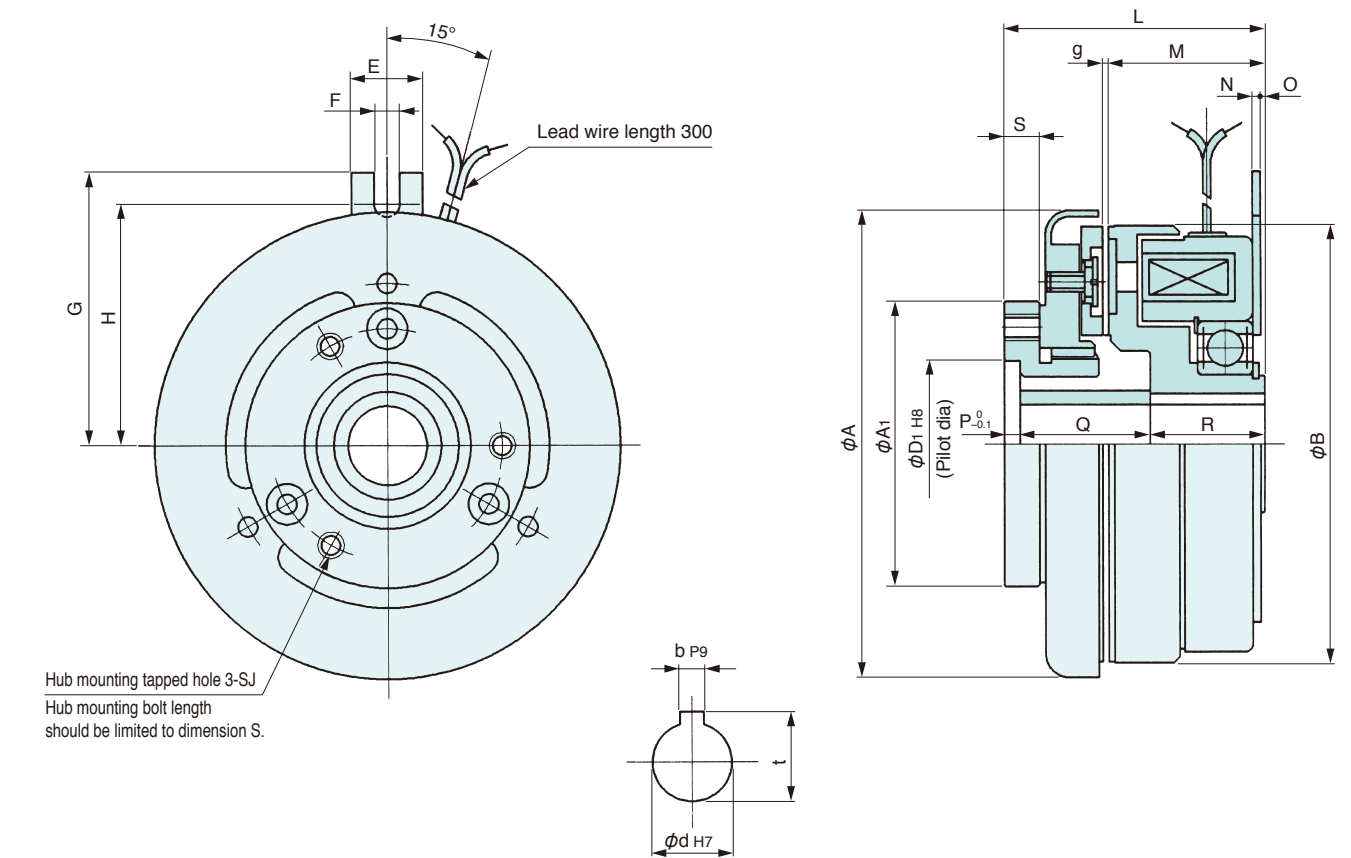


Through Shaft Type Clutch

JC-0.6, 1.2, 2.5, 5

Model	Static friction torque(Nm)	Rated voltage(DC-V)	Power consumption at75°C(W)	Mass(kg)
JC-0.6	6	24	8	0.8
JC-1.2	12	24	11	1.4
JC-2.5	25	24	16	2.6
JC-5	50	24	23	4.2



Unit : mm

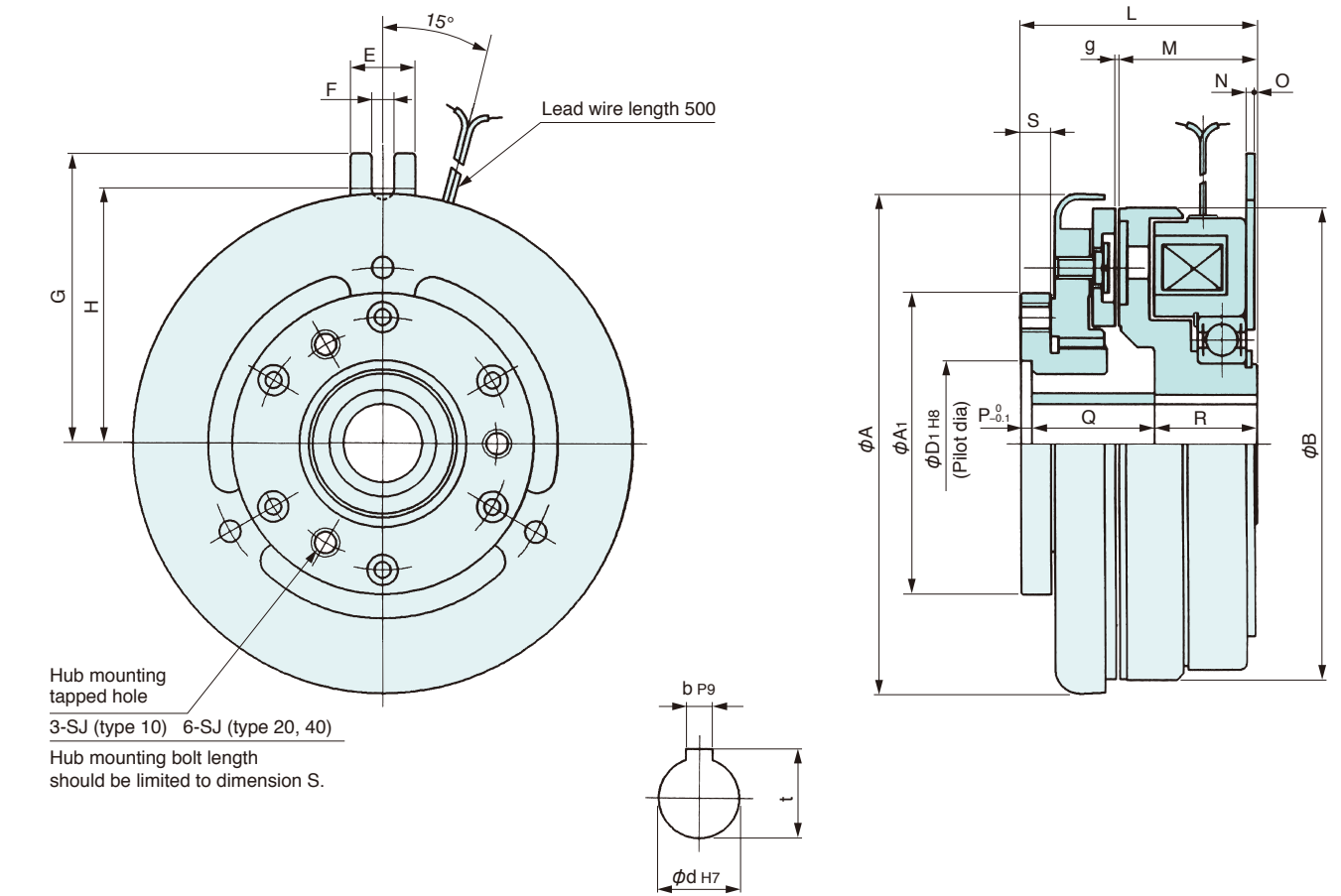
Model	Diameter direction								Shaft direction		
	A	A <sub>1</sub>	B	D <sub>1</sub>	E	F	G	H	L	M	N
JC-0.6	76	51	70.3	28	14	4.5	46	39.5	47	29	1.6
JC-1.2	96	58	90.4	32	16	5.5	57	50	53	32	1.6
JC-2.5	118	72	110.5	42	18	6.5	69	61	66	40.5	2.0
JC-5	145	87	135.6	52	20	6.5	82	74	73	43.5	2.6

Model	Shaft direction						Attachment		Shaft hole		
							SJ				
	O	P	Q	R	S	g	P.C.D	Tap	d	b	t
JC-0.6	1	3	23	21	6.5	0.4	40	M4	12	4	13.8 <sup>+0.1</sup> <sub>0</sub>
JC-1.2	1	3	27	23	7.5	0.4	48	M5	15	5	17.3 <sup>+0.1</sup> <sub>0</sub>
JC-2.5	1	4	33	29	9	0.5	58	M6	20	6	22.8 <sup>+0.1</sup> <sub>0</sub>
JC-5	1	4	37	32	10	0.5	70	M8	25	8	28.3 <sup>+0.2</sup> <sub>0</sub>

Through Shaft Type Clutch

JC-10, 20, 40

Model	Static friction torque(Nm)	Rated voltage(DC-V)	Power consumption at75°C(W)	Mass(kg)
JC-10	100	24	33	8.7
JC-20	200	24	40	17.5
JC-40	400	24	50	32.5



Unit : mm

Model	Diameter direction								Shaft direction		
	A	A <sub>1</sub>	B	D <sub>1</sub>	E	F	G	H	L	M	N
JC-10	186	112	175.7	62	24	8.5	108	95	87.5	52	3.2
JC-20	236	140	219	80	26	8.5	130	118	106	60.5	3.2
JC-40	288	168	271	90	30	10.5	160	145	127	71	3.2

Model	Shaft direction						Attachment		Shaft hole		
							SJ				
	O	P	Q	R	S	g	P.C.D	Tap	d	b	t
JC-10	1	4	45.5	38	11	0.5	90	M10	30	10	33.3 <sup>+0.2</sup> <sub>0</sub>
JC-20	2	5	56.5	44.5	13	0.6	115	M10	40	12	43.3 <sup>+0.2</sup> <sub>0</sub>
JC-40	2	5	70	52	15	0.6	135	M12	50	16	54.3 <sup>+0.2</sup> <sub>0</sub>