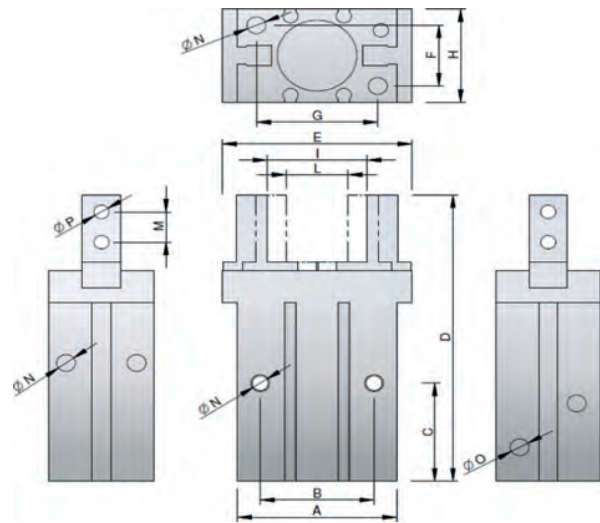
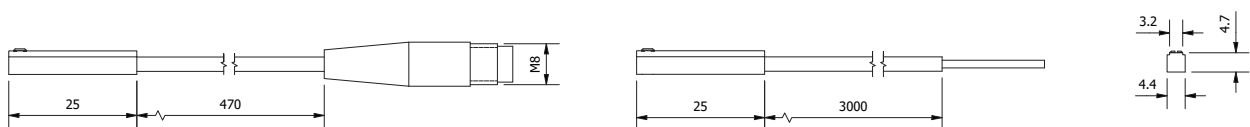


PG. – Parallel Gripper



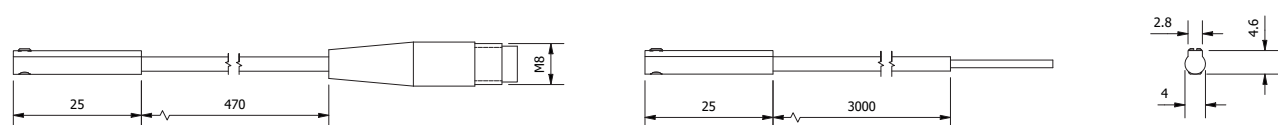
Part No.	Bore Size	A	B	C	D	E	F	G	H	I open	L closed	Stroke	M	N	O	P	Force (N) Open/Close	Weight (g)
PG-10	10	23	16	23	57	30	12	18	16,5	15,5	11,5	4	5,7	M3	M3	M2.5	22/34	56
PG-10NO	10	23	16	23	57	30	12	18	16,5	15,5	11,5	4	5,7	M3	M3	M2.5	14/	57
PG-10L	10	23	16	25	57	35	12	18	16,5	20,3	11	8	5,7	M3	M3	M2.5	22/34	64
PG-16	16	30,5	24	24,5	67,3	39	15	22	23,5	21	15	6	7	M4	M5	M3	68/90	124
PG-16NO	16	30,5	24	24,5	67,3	39	15	22	23,5	21	15	6	7	M4	M5	M3	54/	125
PG-16L	16	30,5	24	31	70	47	15	22	23,5	28	14,7	12	7	M4	M5	M3	68/90	146
PG-20	20	42	30	29	85	53	18	32	27,5	26,5	16,5	10	9	M5	M5	M4	90/132	236
PG-20NO	20	42	30	29	85	53	18	32	27,5	26,5	16,5	10	9	M5	M5	M4	70/	238
PG-20L	20	42	30	36	90	62	18	32	27,5	33,5	16,1	18	9	M5	M5	M4	84/132	273
PG-25	25	52	36	30	103	71	22	40	33,5	33,5	19,5	14	12	M6	M5	M5	138/204	428
PG-25NO	25	52	36	30	103	71	22	40	33,5	33,5	19,5	14	12	M6	M5	M5	110/	430
PG-25L	25	52	36	40	106	75	22	40	33,5	42,6	19,3	22	12	M6	M5	M5	130/208	489
PG-32	32	60	46	49	113	106	26	46	40	48	26	22	14	M6	M5	M6	320/390	729

SN.DMSG. – T-Slot Sensor



Part No.	Output	Sensor type	Connector	Lead m	REF	Weight (g)
SN.DMSGP.M8	PNP	Magnetic	M8 3pin	0.5	PG/AG/CCTQ/CCAQ	4
SN.DMSGN.M8	NPN	Magnetic	M8 3pin	0.5	PG/AG/CCTQ/CCAQ	4
SN.DMSGP.3M	PNP	Magnetic		3	PG/AG/CCTQ/CCAQ	4
SN.DMSGN.3M	NPN	Magnetic		3	PG/AG/CCTQ/CCAQ	4

SN.DMSH. – C-Slot Sensor



Part No.	Output	Sensor type	Connector	Lead m	REF	Weight (g)
SN.DMSHPM8	PNP	Electronic	M8 3pin	0.5	PG	4
SN.DMSHNM8	NPN	Electronic	M8 3pin	0.5	PG	4
SN.DMSHP3M	PNP	Electronic		3	PG	4
SN.DMSHNM3M	NPN	Electronic		3	PG	4