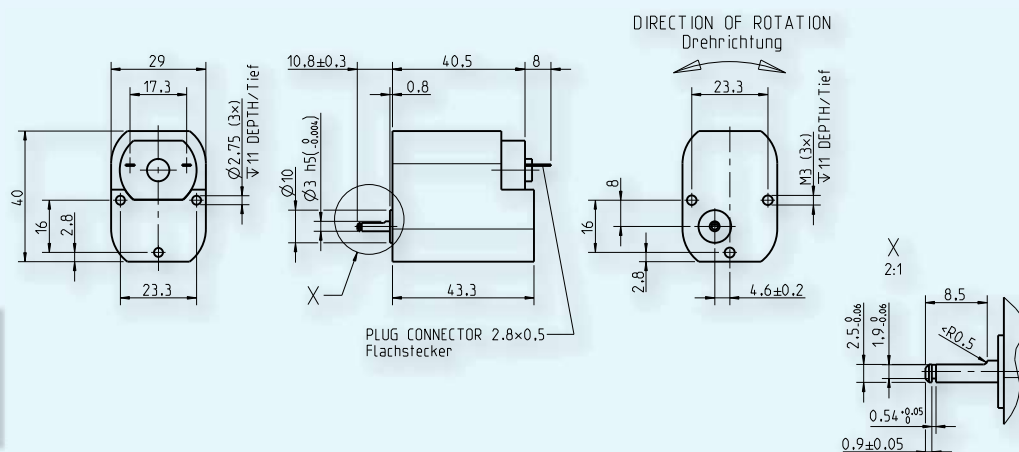


Gear Motor 29 flat
1.61.065.4XX



■ Type / Baureihe 1.61.065.XXX

	Characteristics* / Nenndaten*					No load characteristics* / Leerlaufdaten*		Features* / Kenndaten*			
	Rated voltage Nenn- spannung	Rated current Nenn- strom	Rated torque Nenn- dreh- moment	Rated speed Nenn- drehzahl	Rotation Dreh- richtung	No load speed Leerlauf- drehzahl	No load current Leerlauf- strom	max. Torque max. Dreh- moment	Terminal resistance Anschluss- widerstand	Gear ratio Unter- setzungs- verhältnis	Stages Stufen
XXX	U/V / V	I _N / A	T _N /M _N / Ncm	n _N / rpm/min ⁻¹		n ₀ / rpm/min ⁻¹	I ₀ / A	T _{max} /M _{max} / Ncm	R / Ohm	i	
403	6	0.330	4.5	136	cw	190	0.125	6.3	6.5	27.4	4
404	6	0.330	9.0	64	ccw	91	0.125	12.6	6.5	56.6	5
405	6	0.280	15	34	cw	44	0.125	21	6.5	117	6
406	6	0.240	20	18	ccw	22	0.125	28	6.5	242	7
407	6	0.165	20	9.5	cw	10.5	0.125	28	6.5	499	8
408	6	0.150	20	4.8	ccw	5.1	0.125	42	6.5	1032	9
423	12	0.170	4.5	136	cw	190	0.060	6.3	27	27.4	4
424	12	0.170	9.0	64	ccw	91	0.060	12.6	27	56.6	5
425	12	0.140	15	34	cw	44	0.060	21	27	117	6
426	12	0.115	20	18	ccw	22	0.060	28	27	242	7
427	12	0.080	20	9.5	cw	10.5	0.060	28	27	499	8
428	12	0.065	20	4.8	ccw	5.1	0.060	42	27	1032	9
443	18	0.115	4.5	136	cw	190	0.050	6.3	61	27.4	4
444	18	0.115	9.0	64	ccw	91	0.050	12.6	61	56.6	5
445	18	0.100	15	34	cw	44	0.050	21	61	117	6
446	18	0.080	20	18	ccw	22	0.050	28	61	242	7
447	18	0.065	20	9.5	cw	10.5	0.050	28	61	499	8
448	18	0.055	20	4.8	ccw	5.1	0.050	42	61	1032	9
463	24	0.090	4.5	147	cw	202	0.045	6.3	93	27.4	4
464	24	0.090	9.0	69	ccw	97	0.045	12.6	93	56.6	5
465	24	0.080	15	35	cw	47	0.045	21	93	117	6
466	24	0.065	20	19	ccw	23	0.045	28	93	242	7
467	24	0.042	20	10	cw	11	0.045	28	93	499	8
468	24	0.038	20	5.3	ccw	5.5	0.045	42	93	1032	9