

OPTIONS



VERSIONS

Type	Force N	Feed mm/s	Pitch of screw mm	Resolution $\mu\text{m}/\text{step}$	Current per Winding A	Resistance per Winding Ohm	Inductance per Winding mH	Weight kg	Bushing Length „L“ mm	Length „A“ mm
L4118S1404-M6X1	300	20	1	5	1.4	2	2.8	0.2	15	31
L4118S1404-T6X1	350	40	1	5	1.4	2	2.8	0.2	15	31
L4118S1404-T6X2	250	55	2	10	1.4	2	2.8	0.2	15	31
L4118S1404-T5X5	120	65	5	25	1.4	2	2.8	0.2	20	31
L4118M1804-T6X1	400	25	1	5	1.8	1.1	1.85	0.24	15	38
L4118M1804-T6X2	300	45	2	10	1.8	1.1	1.85	0.24	15	38
L4118M1804-T5X5	150	65	5	25	1.8	1.1	1.85	0.24	20	38
L4118L1804-M6X1	385	9	1	5	1.8	1.75	3.3	0.34	15	49
L4118L1804-T6X1	450	37	1	5	1.8	1.75	3.3	0.34	15	49
L4118L1804-T6X2	350	50	2	10	1.8	1.75	3.3	0.34	15	49
L4118L1804-T5X5	250	60	5	25	1.8	1.75	3.3	0.34	20	49

ORDER IDENTIFIER

L4118S1404-M6X1



ACCESSORIES

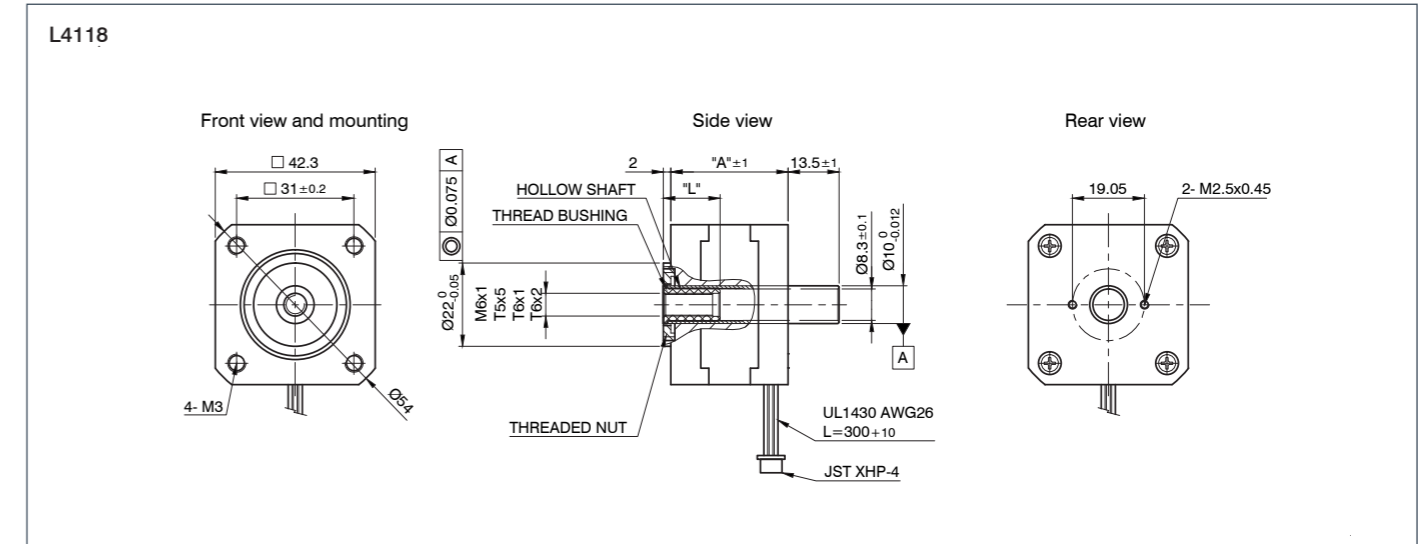
- ZSM6-1-200 Threaded Screw
- ZSM6-1-300 Threaded Screw
- ZSM6-1-1000 Threaded Screw
- ZST6-1-200-1 Threaded Screw
- ZST6-1-300-1 Threaded Screw
- ZST6-1-1050 Threaded Screw
- ZST6-2-200-1 Threaded Screw
- ZST6-2-300-1 Threaded Screw
- ZST6-2-1500 Threaded Screw
- ZST5-5-200-1 Threaded Screw
- ZST5-5-300-1 Threaded Screw
- ZST5-5-1050 Threaded Screw
- Nanolube Lubricant



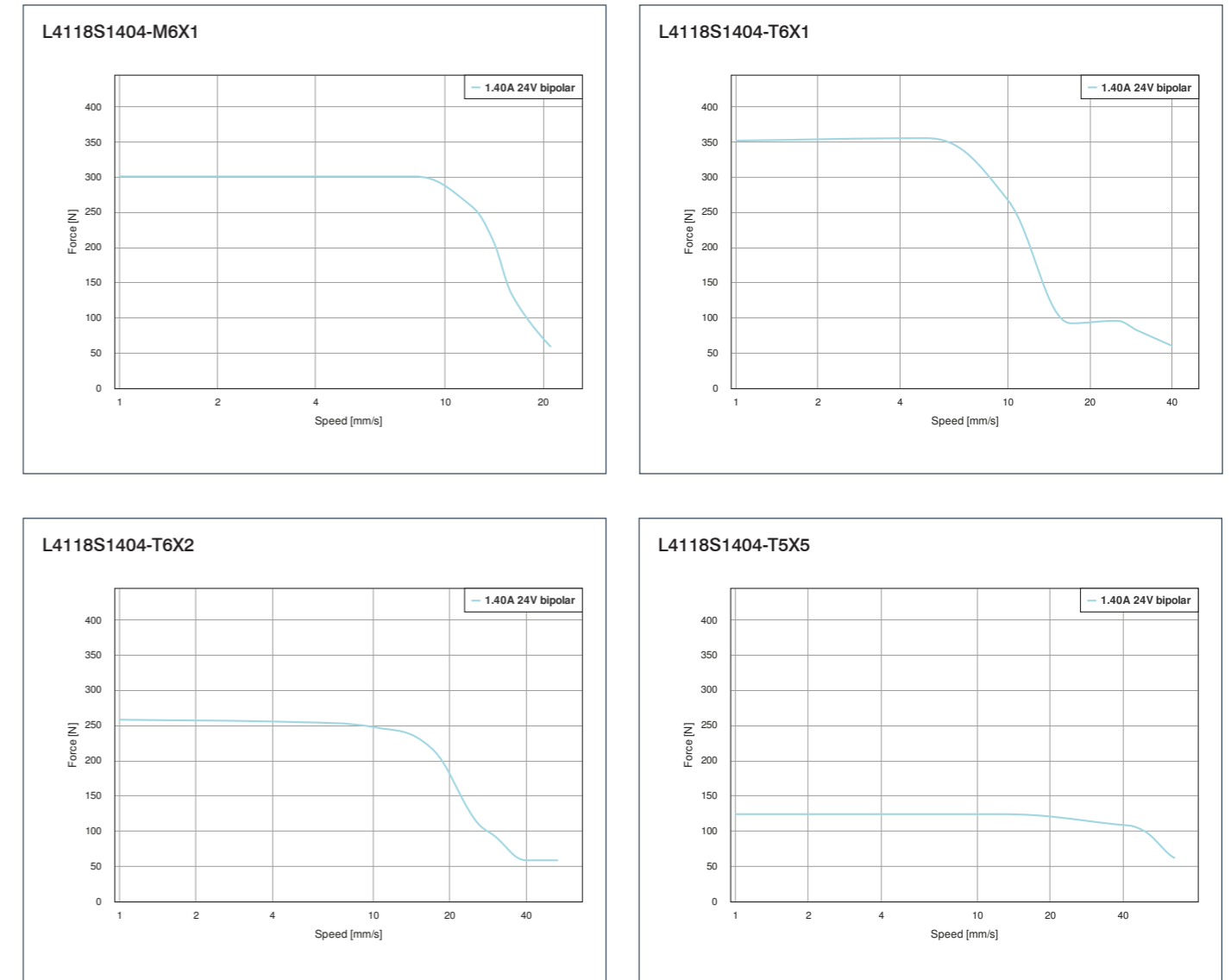
CAUTION

The force and power ratings specified in the data sheets are based on a duty cycle of 10% to 20% and must be reduced for higher values. Moving against fixed end stops should be avoided.

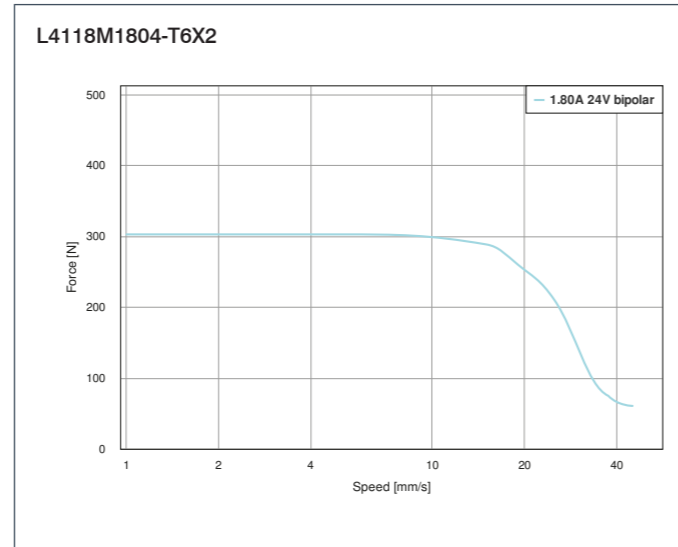
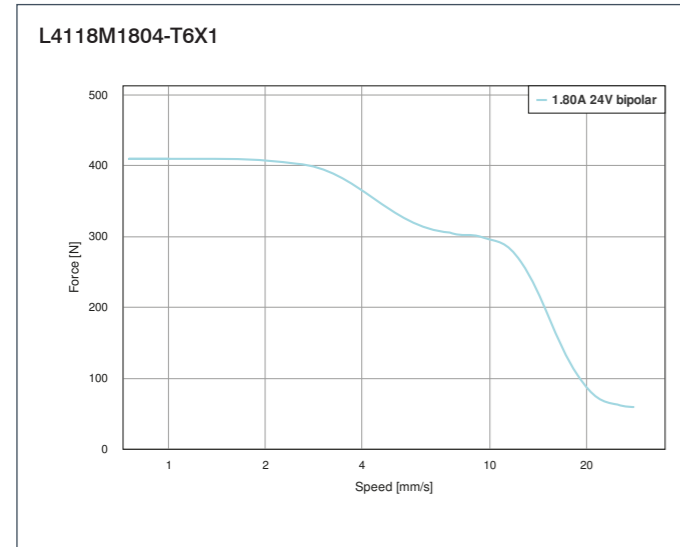
DIMENSIONS (IN MM)



TORQUE CURVES



TORQUE CURVES



TORQUE CURVES

