



OPTIONS



VERSIONS

Type	Force N	Speed mm/s	Current per Winding A	Resolution $\mu\text{m}/\text{step}$	Resistance per Winding Ohm	Inductance per Winding mH	Thread Diameter mm	Thread Lead mm	Length „A“ mm	Socket Length „L“ mm	Weight kg
L3518S1204-T6X1	240	22	1.2	5	1.85	2	6	1	34	20	0.15
L3518S1204-T6x2	160	36	1.2	10	1.85	2	6	2	34	20	0.15
L3518S1204-T5X5	85	200	1.2	25	1.85	2	5	5	34	20	0.15

ACCESSORIES

- SCREW-ABA-TJBA-200**
Lead Screw with Trapezoidal Thread
- SCREW-ABA-TJBA-300**
Lead Screw with Trapezoidal Thread
- SCREW-AAA-TJBA-1000**
Lead Screw with Trapezoidal Thread
- SCREW-ABA-TJCA-200**
Lead Screw with Trapezoidal Thread
- SCREW-ABA-TJCA-300**
Lead Screw with Trapezoidal Thread
- SCREW-AAA-TJCA-1000**
Lead Screw with Trapezoidal Thread
- ZST5-5-200-1**
Lead Screw with Trapezoidal Thread
- ZST5-5-300-1**
Lead Screw with Trapezoidal Thread
- ZST5-5-1050**
Lead Screw with Trapezoidal Thread
- NANOLUBE-50G** Lubricant

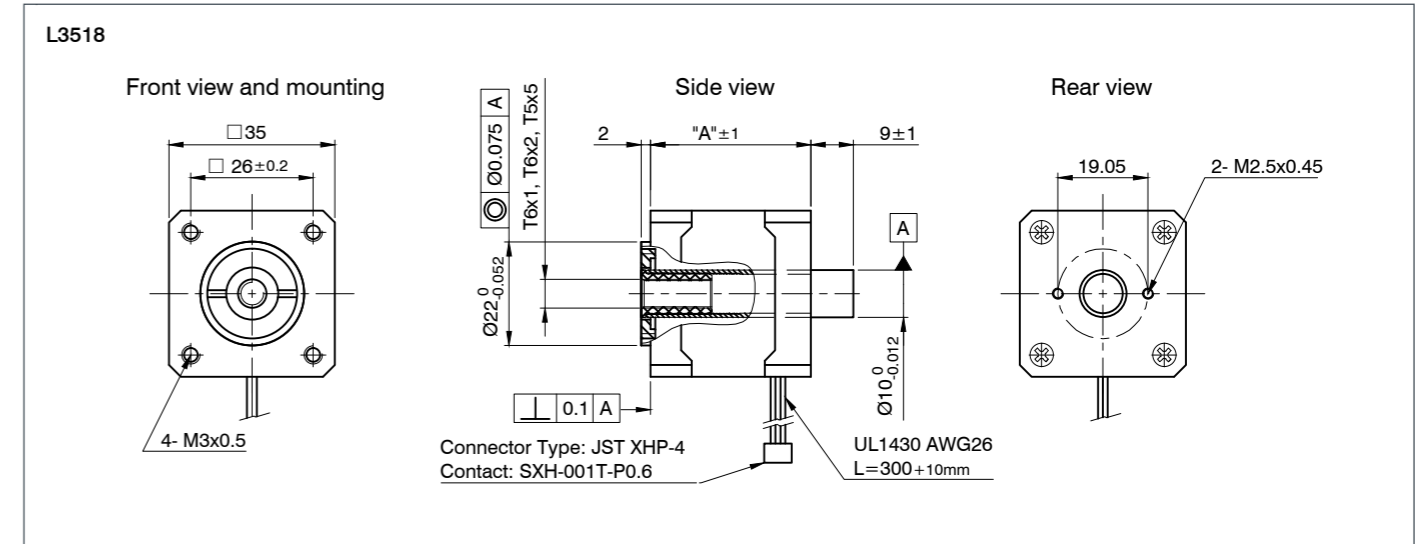


CAUTION

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



DIMENSIONS (IN MM)



FORCE-VELOCITY CURVES

