

LD3-12-40-K3 LD3-24-40-K3

LINEAR ACTUATOR



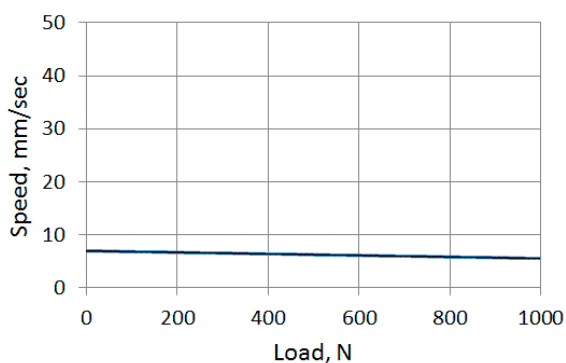
Robust and strong actuators with a gear ratio 1:40 provide a push/pull force of up to 1000 N and are used in systems with high demands on the output force. The actuator can be ordered with built-in Hall sensors.

Technical parameters

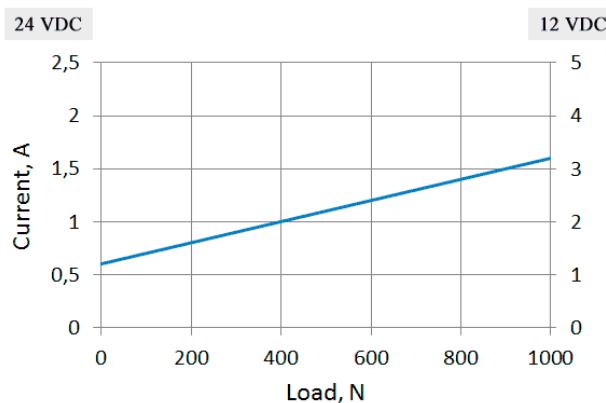
Voltage	12 - 24 VDC
Push/pull force	1000 N
Rated speed	5.5 mm/s
Stroke	50 – 300 mm
Hall sensors	optional

Load diagrams

Speed/load diagram of linear actuators
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Current/load diagram of linear actuators
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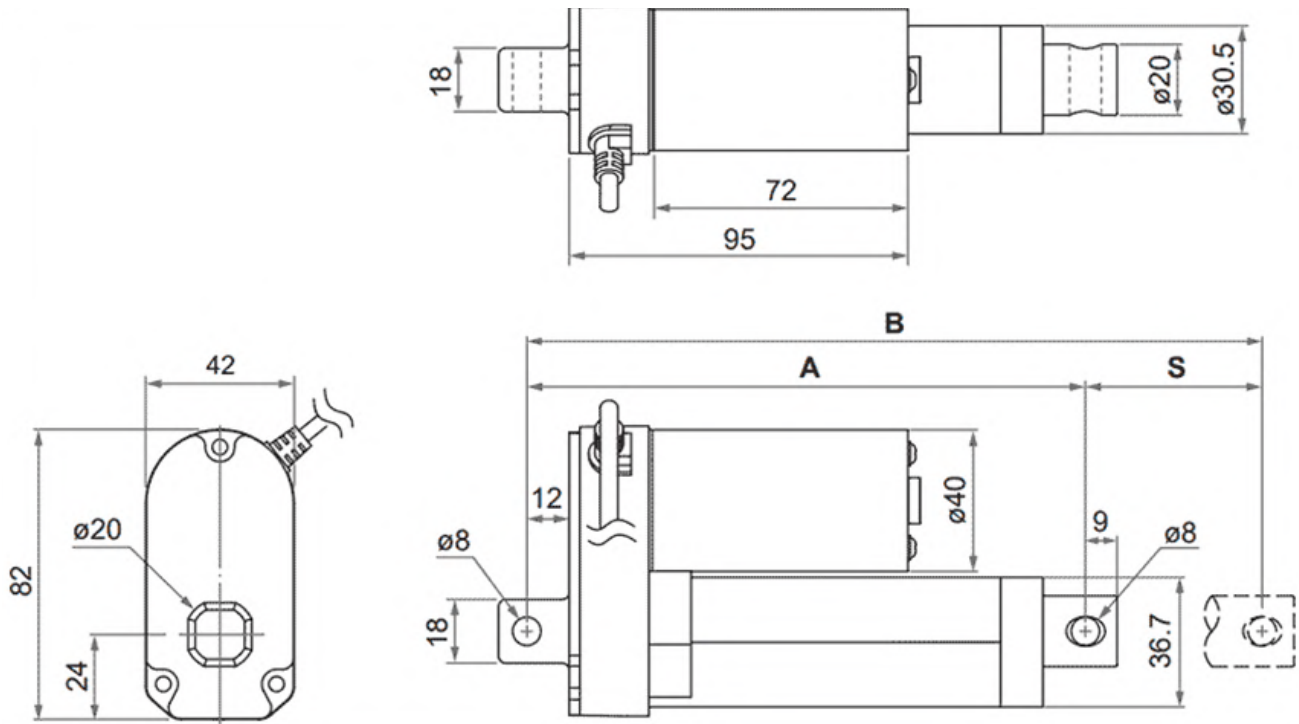


Dimensions

Stroke (S)	50	100	150	200	250	300
Length A, mm	158	209	260	311	362	413
Length B, mm	208	309	410	511	612	713



Linear actuator without Hall sensors



Linear actuator without Hall sensors

