

CX.LD3

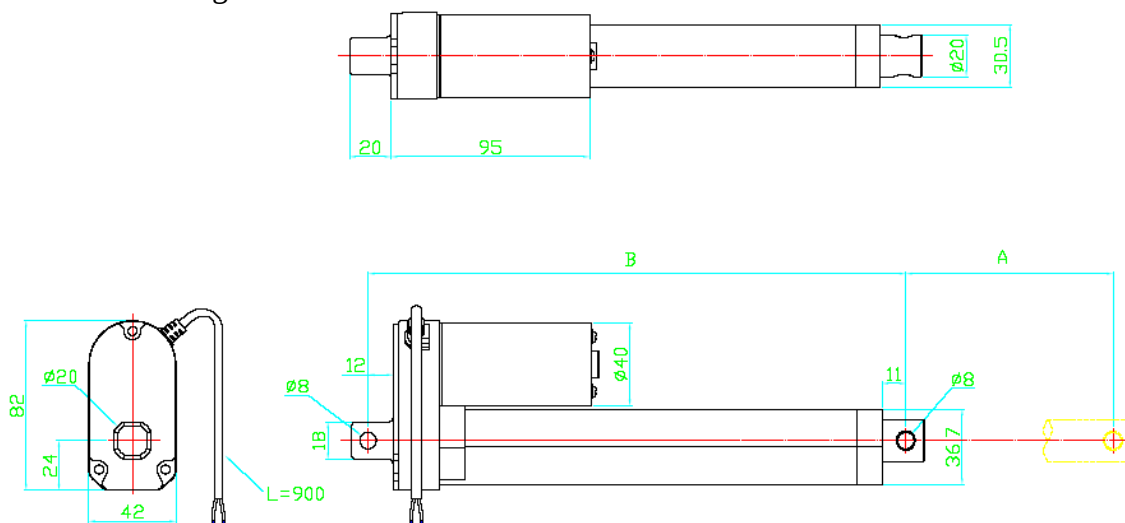


Electric performances

Article	Ratio	Nominal Voltage	No Load Speed mm/s	Nominal Load N	Nominal Current Amp.	Max. Load N
CX.LD3.5	1:5	12,0	50.0	80	≥ 0.80	150
		24,0			≥ 0.50	
CX.LD3.10	1:10	12,0	25.0	180	≥ 0.80	250
		24,0			≥ 0.50	
CX.LD3.20	1:20	12,0	15.0	350	≥ 0.80	500
		24,0			≥ 0.50	
CX.LD3.30	1:30	12,0	10.0	550	≥ 0.80	700
		24,0			≥ 0.50	
CX.LD3.40	1:40	12,0	7.0	650	≥ 0.80	800
		24,0			≥ 0.50	

- Working temperature: -5°C ~ +60°C
- Powder Coated Aluminium Alloy Housing
- Adjustable Limit Switches included
- Possibility to deliver the linear actuator with hall sensor magnetic encoder
- Possibility to deliver the linear actuator with Potenziometer
- Possibility to deliver the remote controller box

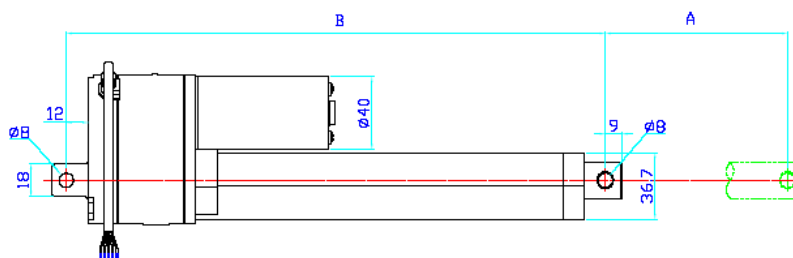
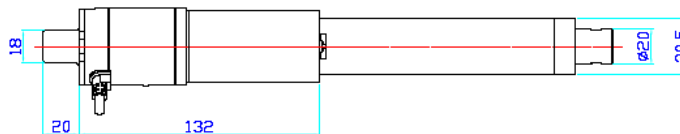
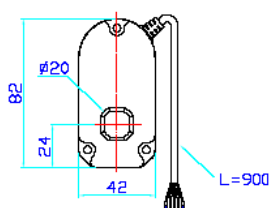
CX.LD3 Drawing:



Stroke Length (A3mm)	50mm	100mm	150mm	200mm	250mm	300mm
Minimum Retracted Length (B3mm)	158mm	209mm	260mm	311mm	362mm	413mm

CX.LD3 + Potenziometer Drawing:

Value of PDT	
Stroke(MM)	Resistance(Ω)
50	0.3-9.3K
100	0.3-9.7K
150	0.3-8.6K
200	0.3-9.6K
250	0.3-9.3K
300	0.3-9.3K
Remark: tolerance ±0.3KΩ	



CX.LD3 + Hall Sensor Magnetic Encoder Drawing:

