



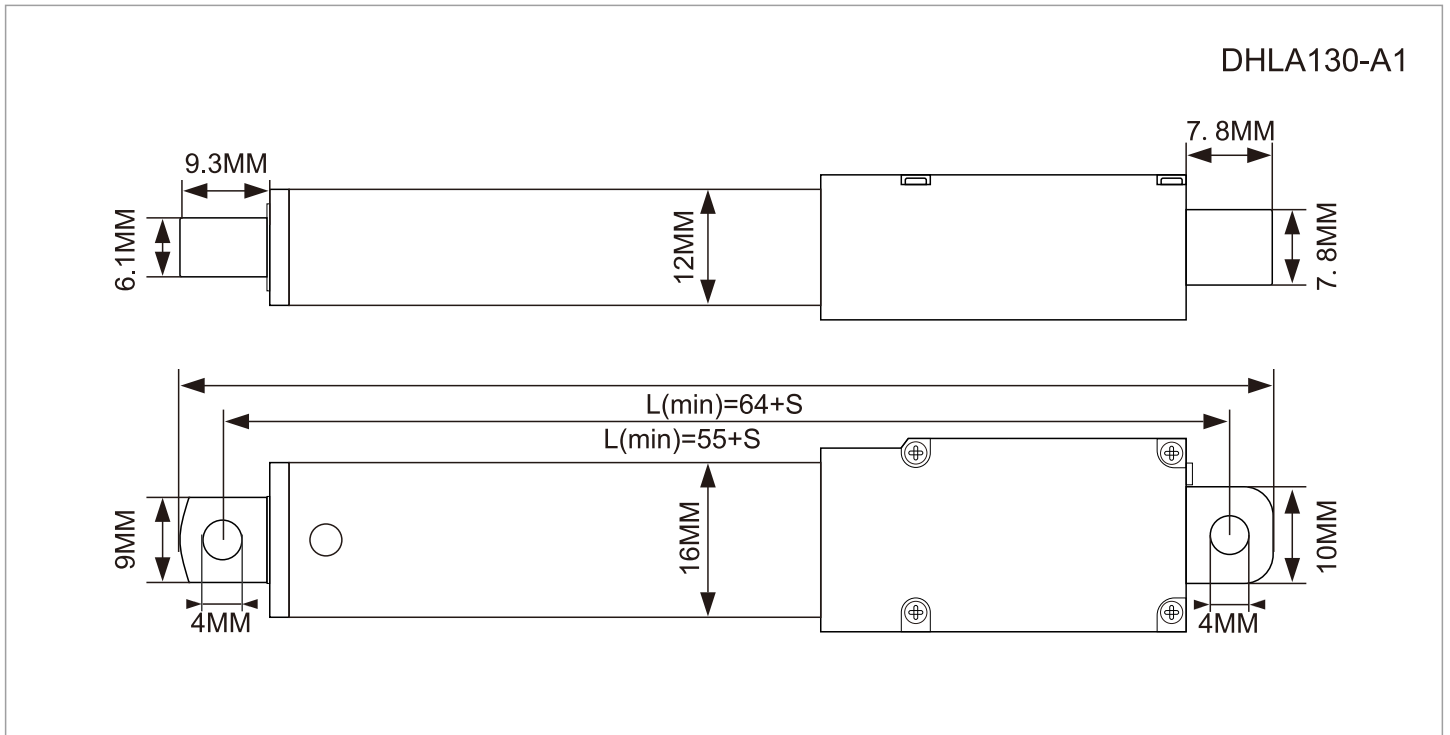
PRODUCT DESCRIPTION

DHLA130 Micro electric linear actuator, there are two installation methods, one is through the lifting lugs, the second is through the four holes in the motor position to fix, the stroke is between 10-150MM, the thrust is between 235N-20N, This DC12V motor has a low speed and a high speed, so the noise is relatively large. The built-in film circuit board plays the role of upper and lower limit. The outer tube and the inner tube are made of aluminum alloy. This mini actuator is often used in small load fields such as range hoods, toys, Christmas trees, etc.

TECHNICAL PARAMETERS

Voltage	DC12~19V / DC24~32V												
Speed (MM/S)	150		50		30		15		10		8		4
Load Pull Capacity(N)	6.5		20		30		60		80		100		190
Load Push Capacity(N)	8		24		40		80		120		150		235
Self-locking Capacity(N)	6.5		20		30		60		80		100		190
Stroke Length	10MM,15MM,20MM,30MM,50MM,75MM,100MM,150MM												
Motor Power	5W												
Operating Temperature	-10°C~+50°C												
Operating Frequency	10% max 2min. continuous use												
Inner Tube	Aluminum Tube												
Color	Black												
Material	Aluminum												
Limit Switches	Built-in												
Protection Class	IP43												
Noise	Below 55dB												
Note	Customized DC6V												
Mechanical Life	More than 100,00 times												

OUTLINE DIMENSION DRAWING



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