

Linear Actuator V76



TECHNICAL SPECIFICATIONS

Motor Type	24V DC
Transmission Type	ACME
Push Strength	maximum 9000 N
Pull Strength	maximum 9000 N
Maximum Static Load	36000 N
Power Wire Length	250 mm
Stroke	610mm (24") / 914mm (36") / 1219mm (48")
Speed	maximum 3.3 mm/sec no load maximum 2.7 mm/sec full load
Current	maximum 4.0A @ 24V DC
Duty Cycle	10% or 2min continuous operation in 20min
Ambient Temperature	-25°C ~ +65°C
Protection Grade	IP65
Color	Black

Options :

Motor Type	36V DC
Numeric positioning Sensor	Hall Sensor / REED Sensor
Analogic positioning Sensor	Potentiometer

