Gripper Parameters

Parameter	
Rated Clamping Force	120N
Peak Clamping Force	300N
Total Stroke	105mm
Operating Noise	<60dB
Weight	1.12kg
Transmission Method	Planetary Gear + Screw Nut + Linkage Mechanism
Dimensions	191.5mm x 220mm x 77mm
Operating Voltage	24~48V
Current (24V Test)	0.36A (Rated) / 2A (Peak)
Rated Power (24V Test)	14.4W
Communication Protocol	CAN & EtherCAT

*The rated clamping force is tested under the condition that the clamping stroke is 90mm.