

Technical Data

Power Supply (Logic): 5 Volts $\pm$ 5%
Power Drain (Logic): typical 75mA, maximum 100mA
Power Supply (Power Element): 15-35 Volts
Power Drain (Power Element): dependent on Power Supply Voltage, Motor current and used Motor. Maximum Continuous Current: 2 Amperes.
Control: Clock- and Direction signals, CMOS-compatible.
Step Resolution: Full-, Half-, 1/4th and 1/8th-Steps
Outputs: 1 stepping motor channel up to 1.6/2.25A (effective/peak) per coil, not short circuit protected

notes

