

## Eurocard DIN Components

### FEATURES

- ◆ Built-in power supply runs directly from 110V / 60 Hz AC lines
- ◆ Input signals & power are supplied through screw terminal connectors on the rear panel
- ◆ Thermal & short circuit protection
- ◆ Motor output signals are supplied through a 9-pin D connector on the front panel



SPECIFICATIONS	Catalog Number
	HL1100M313122
Nominal Output Current	2A
Motor Supply Voltage	24 - 36V
Mechanical Format	Enclosure
Dimensions	110 mm x 165 mm x 56 mm
Maximum Stepping Rates	8 kHz (full step), 10 kHz (half step)
Suitable Motor Types	4, 6 or 8 lead (5 lead not suitable)
Input Logic Level	+5V DC
Operating Temperature Range	0°C to 35°C
Maximum Heat Sink Temperature	70°C
Input Voltage	110V / 60 Hz