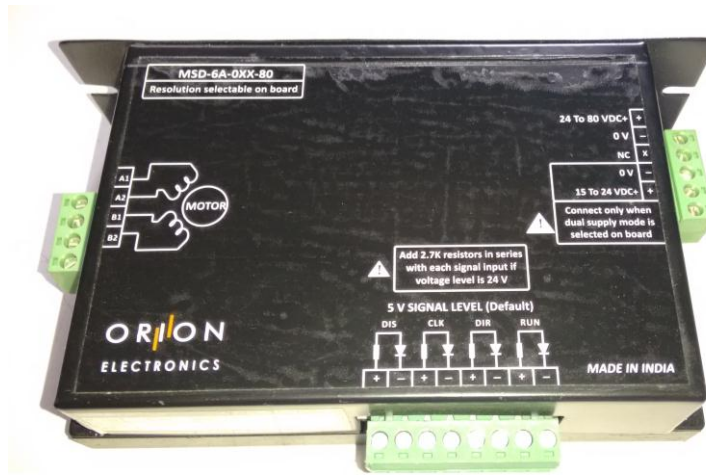


STEPPER MOTOR DRIVE

MSD-6A-16-80



SPECIFICATIONS:

- Good high speed performance
- Supply voltage up to 80VDC
- Output current settable up to 6A/phase
- Resolution up to 1/16 or 3200 ppr
- Pure sinusoidal current control technology
- Pulse input frequency up to 100 Khz
- Functional add-ons possible
- Very high speeds possible
- Suitable for 2-phase stepper motors
- Supports PUL/DIR and CW/CCW modes
- Type- Bipolar
- Inputs: NPN, PNP 24VDC signals. Clock, Direction and Start
- Size- 170(L)*90(W)*45(H) mm