

MSD-230-8

- Bipolare driver. Motors with 4,6, or 8 wires usable.
- Powersupply 80Vac - 250 Vac. No need for an additional powersupply. Just an isolation transformer for safety.
- 400,500,600,800,1000,1200,1600,2000,2400,3200,4000,5000,6000,6400,8000 or 10.000 microsteps per revolution (with a 1.8 degree steppermotor)
- 0.45 A - 7.8 A peak amps output
- Automatic current reduction to 70%
- Internal cooling with fan.
- Overheat protection
- Short circuit protection
- Solid casting
- Input selectable between Step/Direction or CW/CCW
- Step frequentie > 700 Khz

