

TWO-PHASE STEPPER MOTOR DRIVER



The DM860H is a state-of-the-art stepper motor driver designed to ensure smooth and precise control of bipolar stepper motors. This driver is compatible with a wide range of stepper motors and offers an optimal solution for demanding applications.

Easy-to-use DIP switches allow for quick configuration of microstep resolution and current.

MAIN FEATURES

Model	DM860H
Special feature	DIP switch configuration, active cooling
Dimensions	150 x 109 x 53 mm
Weight	483 g
Items delivered	DM860H motor driver

FURTHER SPECIFICATIONS

Output Current	2.4 - 7.2 A
Voltage	18 - 80 VAC / 24 - 110 VDC
Subdivision range	400 - 25600 ppr
Puls frequency	0 - 200 kHz
Signal input	Single-ended, pulse / direction, 5 - 24 VDC level compatible
Protection function	Overcurrent protection, overvoltage protection, undervoltage protection
Compatible with Joy-IT stepper motors	NEMA23-01, NEMA23-02, NEMA34-01, NEMA34-02

FURTHER DETAILS

Article No.	SBC-MD-DM860H
EAN	4250236827131
Customs Tariff No.	84733020