

Stepper motor driver SMD-1.6 with DIN clamp is manufactured in an open case. A frameless version of the driver is also supplied.

The driver is compact and lightweight and implemented with small in size open housing. The operation of the stepper motor with SMD-1.6 DIN clamp driver is characterized by low vibration and noise.

The driver is designed for smooth movement of the stepper motor with microstepping up to 1/128, provides excellent dynamics and high motor torque.

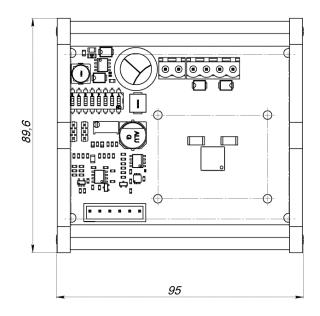
Control methods

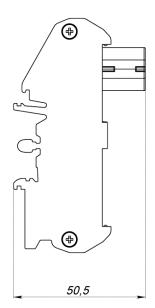
- Pulse position control STEP/DIR;
- Speed control via analog voltage signal
 0..10 VDC or with built-in potentiometer

Technical parameters

Supply voltage	12 - 24 VDC
Max. current per phase	0.1 - 1.6 A
Microstepping	1/1 - 1/128
Control methods	STEP/DIR, analog input
Version	in an open housing with DIN clamp

Dimensions





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