



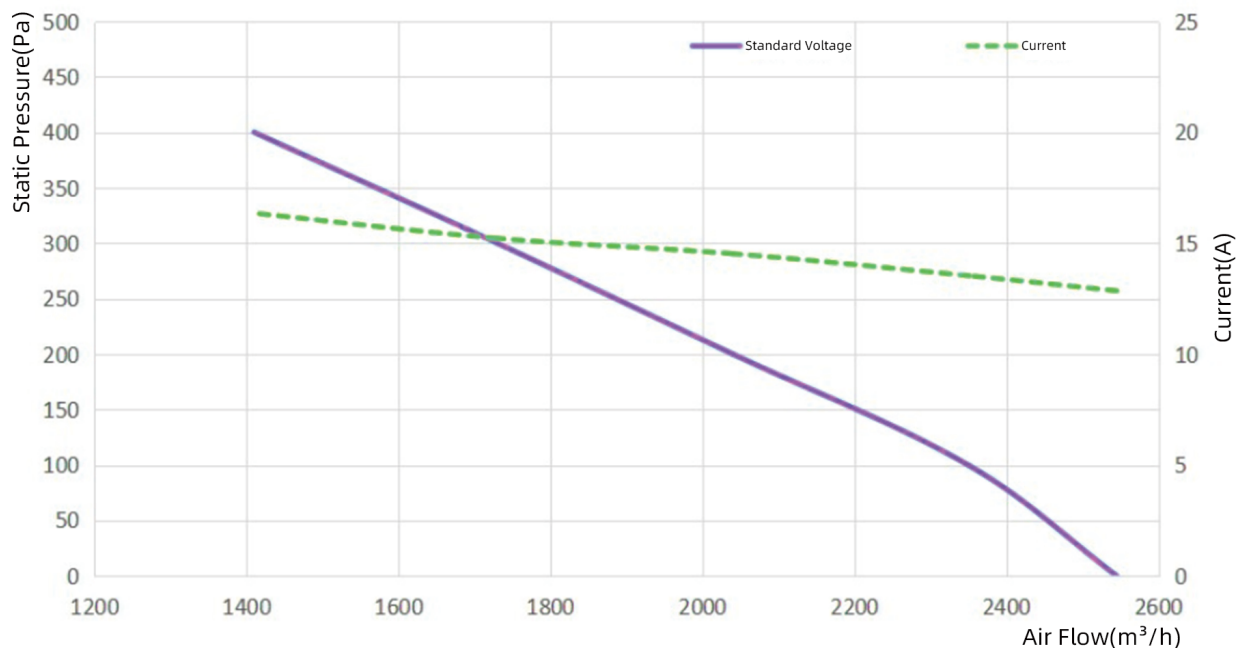
SPECIFICATION

MODEL
K-DC83-A24-35

1. Technical requirements

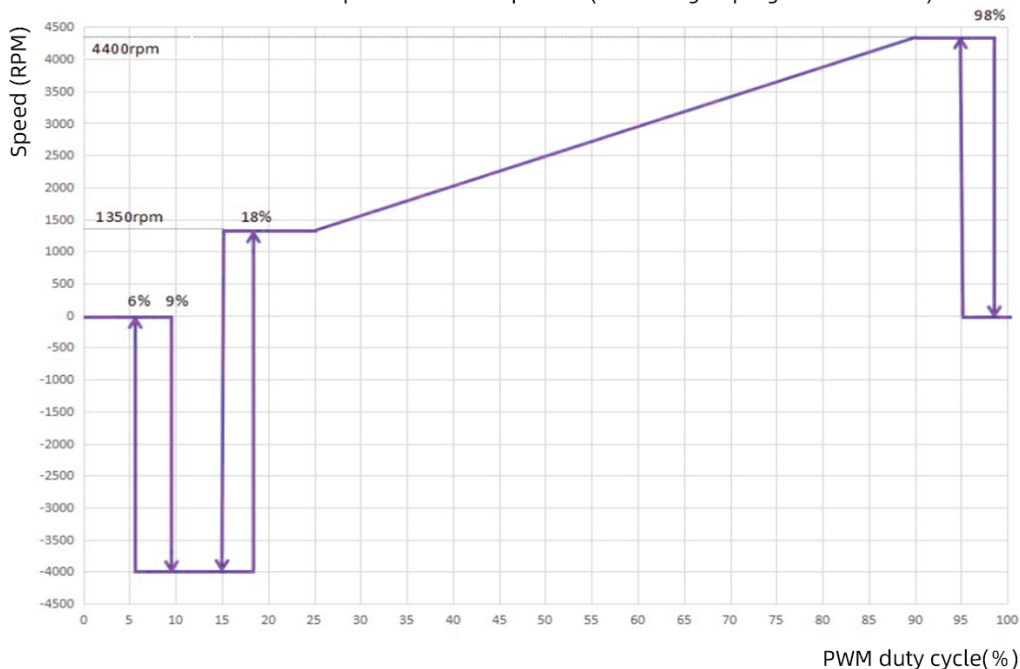
- (1) Working voltage: 16-32Vdc, nominal voltage DC26V (plug-in side);
- (2) Rated power 400W;
- (3) Working environment temperature: -40°C to +120°C;
- (4) Fan protection grade is IP68, IP6K9K;
- (5) PWM signal: active high, 120Hz;
- (6) The fan has protection functions such as stalling, overload, overvoltage, and overtemperature;
- (7) Fan feedback: low level in normal state, high level in abnormal state feedback;
- (8) The unconnected wiring harness is sealed with a double-wall heat shrinkable tube.

2. Fan performance curve

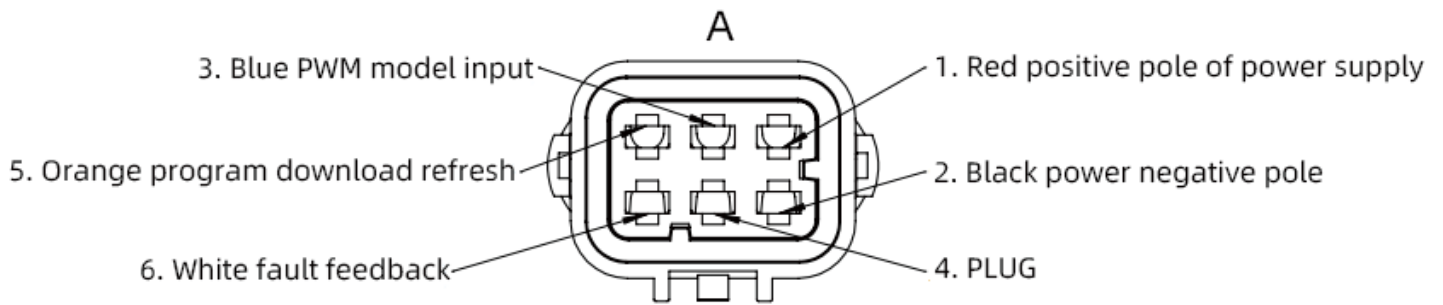


3. Driving speed and PWM duty cycle

PWM and nominal speed relationship table (according to plug-in end DC26V)



4.Wiring diagram



4.Outline drawing

