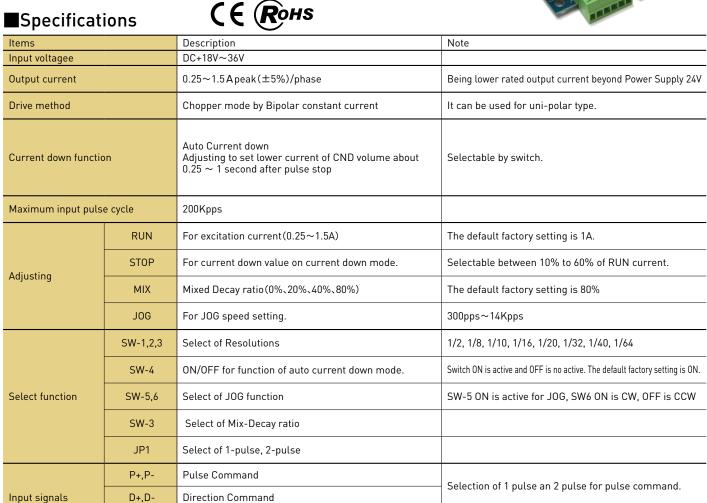
## SD4015B3

## DC24V Input 2-phase Stepping Motor Driver

0.25~1.5A / phase

Board type





## Driver Outer Dimensions

Operating Temperature and Humidity

Storage Temperature and Humidity

Output signals

Dimension

OFF+,OFF-

ALM+,ALM-

No excitation

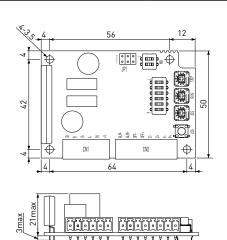
 $W72 \times D50 \times H21$ 0~40°C、35~80% RH

-20~+85℃、35~80% RH

Approximately 40g

Alarm (Prospecting of over-heat for Power device)

Output at over 170°C (Typ.) of power device



Isolated by photo coupler

No condensation

No condensation

Photo Isolation, ON is active, OFF is no active (ALARM).

