

1. The driver chip: double H bridge driver L298N chip
2. The driving part of the terminal power supply scope VMS: + 5V ~ + 35V
3. The driving part of the peak current I_o : 2A/bridge
4. The logical part Vss terminal power supply range: 4.5 to 5.5 V
5. The logical part of the working current range: 0 ~ 36 ma
6. Control signal input voltage range: 4.5 5.5 V low level high level 0 V
7. Maximum power consumption: 20W
- . Storage temperature: 25 degree ~ + 130 degree
9. Drive plate size: 55 mm * 60 mm * 30 mm
10. Driver board weight: 33 g
11. Other functions: control the direction of light, the power indicator, current detection, logical part within plate for electrical interfaces.