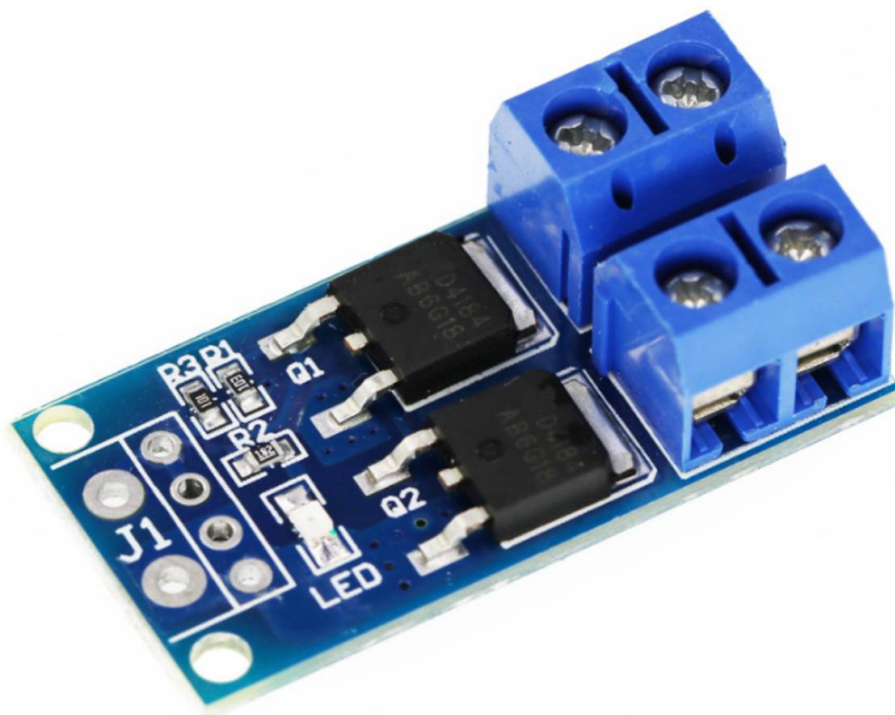


Model: DC-SSR\_200912



### Product Description

1. It adopts the original imported dual MOSFET parallel active output , lower internal resistance, higher current, strong power, 15A , 400W at room temperature , which can meet the use of most equipment;
2. Wide voltage, perfect support for PWM ;
3. Easily connected and control of high-power equipment.

### Product parameters:

1. Operating voltage: DC 5V--36V;
2. Trigger signal source: digital high and low level (DC3.3V--15V), can be connected to single-chip IO port, PLC interface, DC power supply, etc., can be connected to PWM signal, signal frequency 0-20kHz support.
3. Output capacity: DC 5V--36V, continuous current 15A at room temperature, power 400W! Under auxiliary cooling conditions, the maximum current can reach 30A.
4. Application: The output terminal can control high-power equipment, motors, bulbs, LED strips, DC motors, micro water pumps, solenoid valves,
5. Service life: unlimited switch;
6. Working temperature: -40—85°C;
7. 2x MOSFETS, D4184
8. Size: 34x17x12mm.

