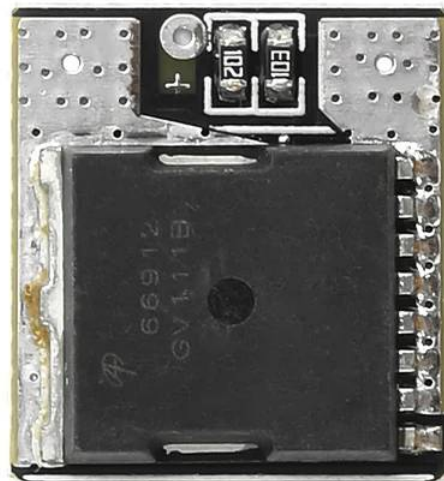
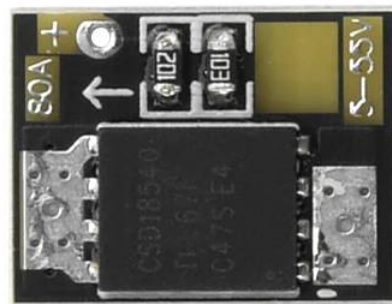
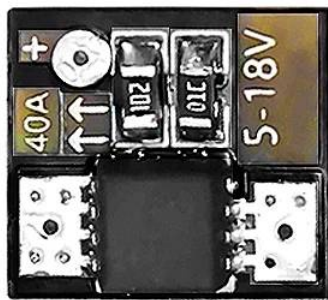
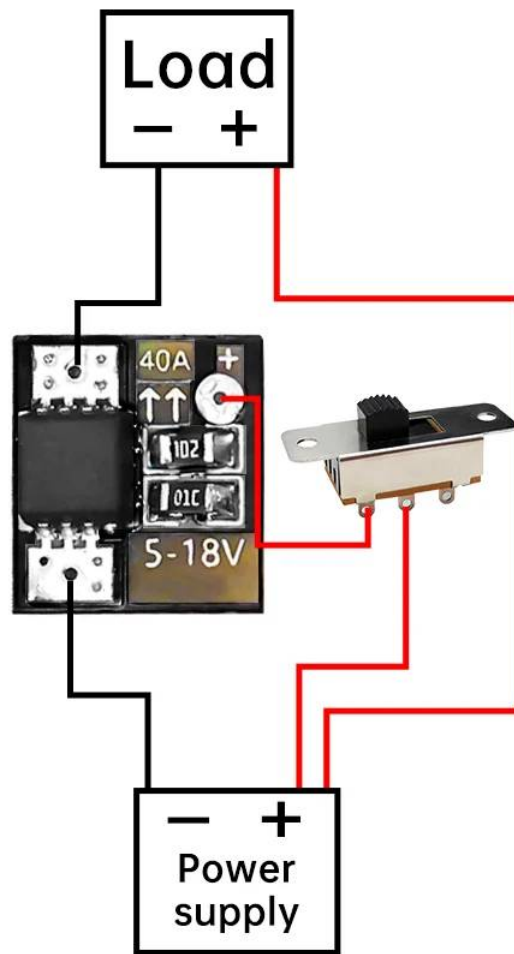


Features: 1. Support 5 to 18V DC voltage input, suitable for a variety of power supply environment, enhance versatility and flexibility 2. adopts high-quality high-power MOS tubes to withstand high-current loads, suitable for driving motors, LED light bars and other equipment. 3. Integration of PWM signal input, to realize the precise adjustment of output current, suitable for lighting gradient and motor speed control. 4. Small size of the module, easy to install, does not occupy space, very suitable for compact equipment and DIY projects. 5. Wide range of applications, ideal for electronic enthusiasts and professional engineers to meet diversified needs. Parameter: Input voltage: 5-18V 40A: continuous 10-20A (instantaneous 40A) input withstand voltage 40V 80A: continuous 25-45A (instantaneous 80A) input withstand voltage 60V 160A: continuous 0-40A (instantaneous 160A) input withstand voltage 30V 200A: continuous 100-150A (instantaneous 200A) input withstand voltage 40V 300A: continuous 10-200A (instantaneous 300A) input withstand voltage 100V Package include: 1 x 80A 200A 300A Mini High Power MOS Trigger Switch Driver Module Field Effect Tube PWM Regulation Electronic Switch Control Board



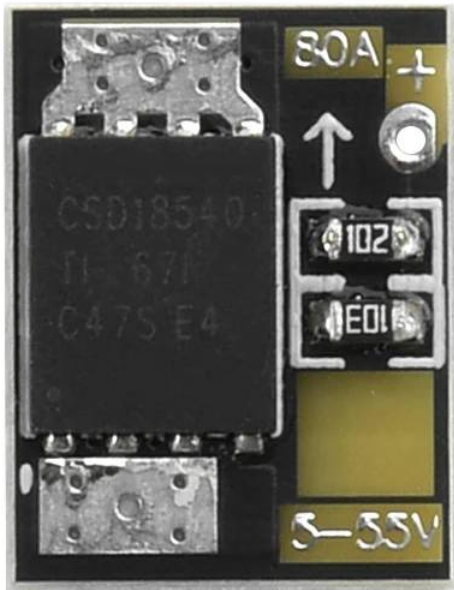
40A

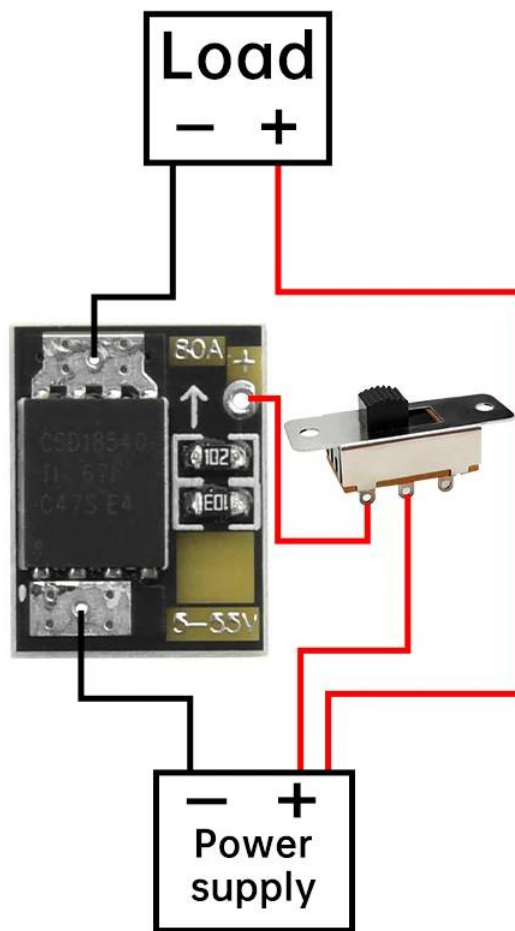




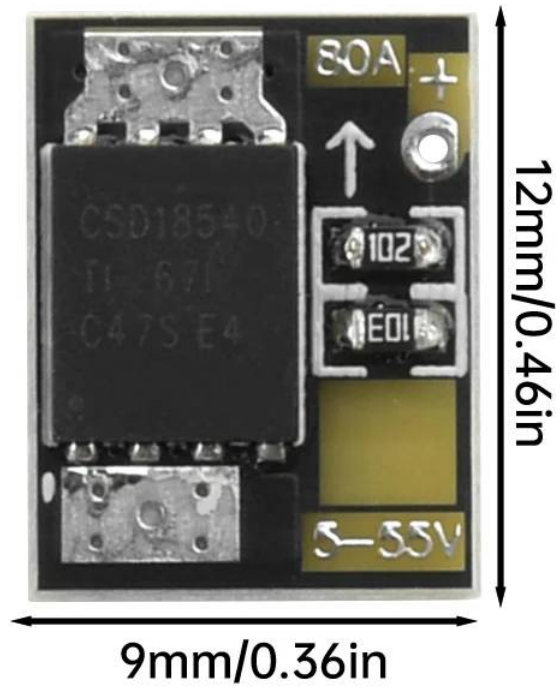
Continuous 10-20A (instantaneous 40A)
input withstand voltage 40V

80A

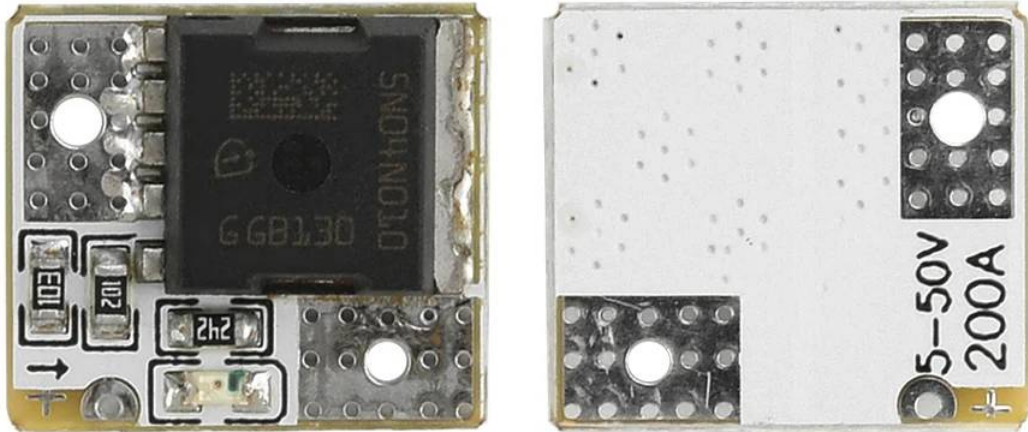




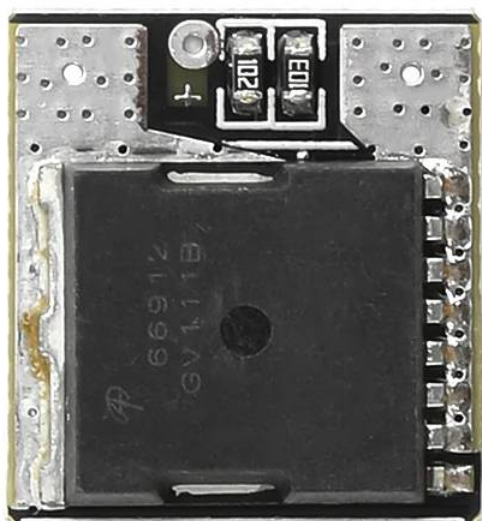
Continuous 25-45A (instantaneous 80A)
input withstand voltage 60V



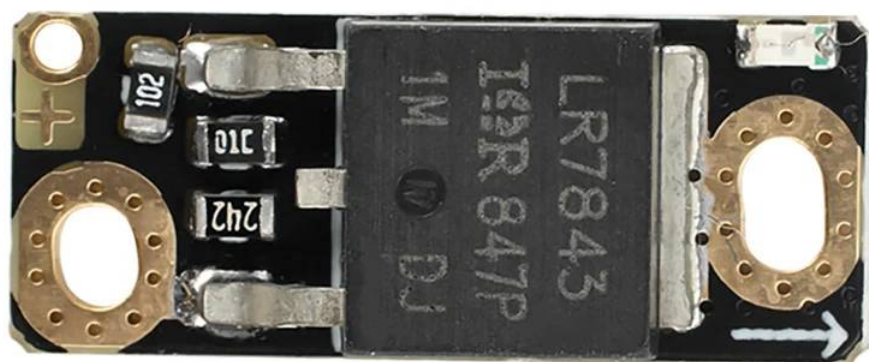
200A

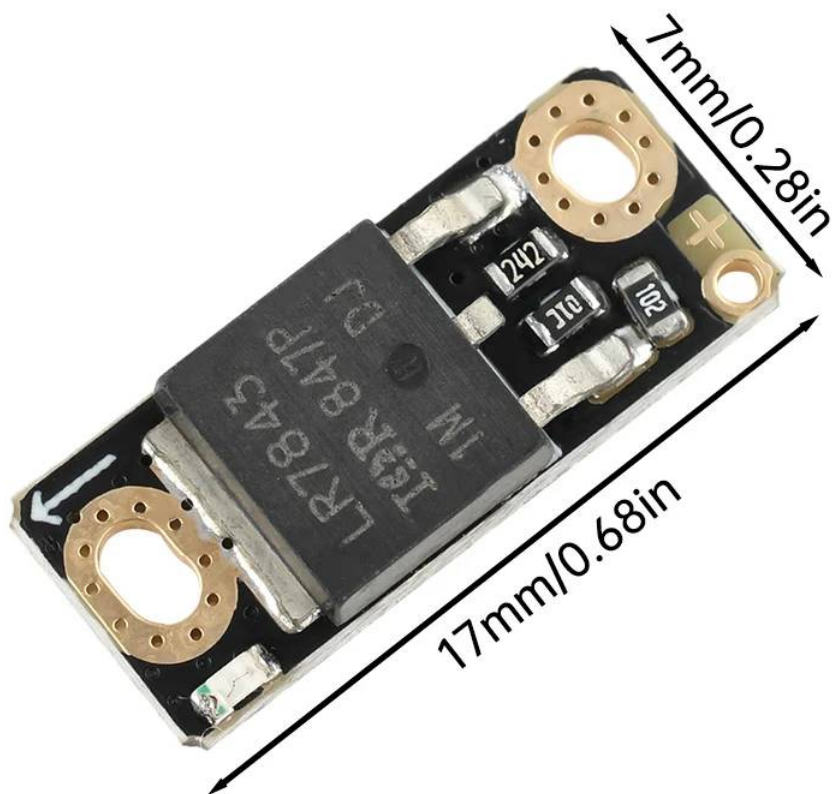


300A



160A







Continuous 10-200A (instantaneous 300A)
Input withstand voltage 100V