

DC CC 9A 300W Step Down Buck Converter 5-40V To 1.2-35V Power module

Features:

100% brand new and high quality

Use a dedicated benchmark IC, and high-precision current sensing resistor, can make more stable constant current

High output current, the max output current can reach 9A.

Low output ripple , high frequency capacitor reduces output ripple.

Suitable for LED driver.

Specification:

Material: PCB board and electronic component

Color: as the pic shows

Input voltage: 5-40V

Output voltage: 1.2-35V (continuously adjustable)

Output Current: 9A (power tube temperature exceeds 65°C please add cooling fan)

Constant current range:0.2-9A (adjustable)

Output Power: Maximum power is about 300W (power tube temperature exceeds 65°C please add cooling fan)

Size: Approx. 2.55*1.88*0.94inch / 6.5*4.8*2.4cm(Length*width*thickness)

Package included:

1 x DC CC 9A 300W Step Down Buck Converter 5-40V To 1.2-35V Power module

