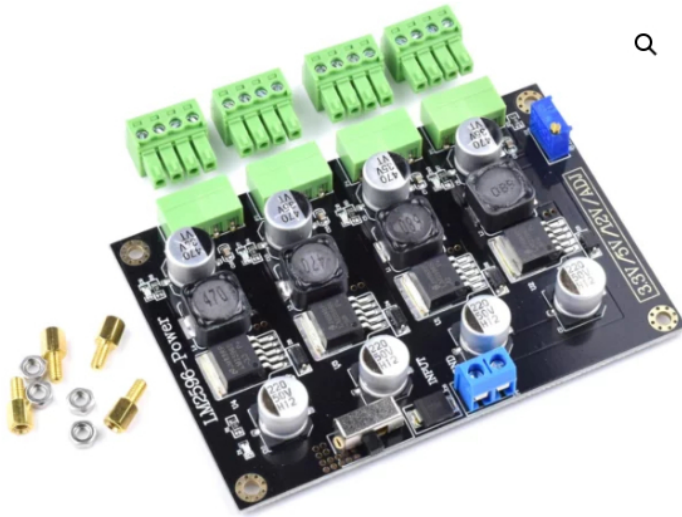




UNIVERSAL-SOLDER®
SIMPLY. SMARTER. ELECTRONICS.



4 Channel DC-DC Converter with 3.3V – 5V – 12V and adjustable output

Provides 4 highly efficient switching voltage regulators with 3 fixed and 1 adjustable output voltage.

SKU: 26512

Description

This 4 Channel DC-DC converter module comes with 4 highly efficient switching voltage regulators on board.

3 Channels supply fixed output voltages of 3.3V, 5V and 12V.

The 4th Channel is adjustable in a wide range (depending on input voltage).

The input voltage should be at least 1V higher than the maximum required output voltage (recommended at least 3V higher). The operating (input) voltage can be between 4.5V and 45V (recommended 4.5-40V).

Every single Channel of the 4 Channel Power Supply can deliver a maximum output current of 3A, but the total of all Channels can't be higher than 5A.

We ship this module with 4 detachable screw terminals for the 4 output Channels. A screw terminal for the input voltage is on board.

Dimensions: 101 x 68 x 14 mm