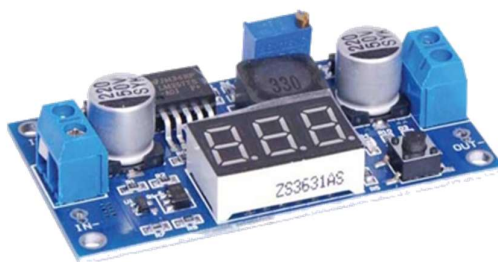


Z6339 DC-DC STEP UP VOLTAGE CONVERTER



A boost module allowing a low input voltage to be increased to a higher output voltage. Display can be toggled between input and output voltages. Input 3-34V DC. Output 4-35V DC. Up to 2A max continuous output current available. Output current is determined by the input/output voltage configuration. The higher the output voltage required, the lower the output current available.

Specifications:

Input voltage: 3V – 34V

Output voltage: Continually adjustable, 4V-35V

Input current: 3A

Output current: 2A max.

Dimensions: 66mm x 34mm x 14mm

PCB has terminals and solder pad connections for input and output voltages.