

34736-PS

5A Step-Down (Buck) Converter

Microprocessor based, Non Isolated, adjustable DC/DC Buck (Step Down) Converter, switching Regulator

Built-in 3digit LED Volt and Amp Meters for reference

Makes a handy unit for non critical, hobby uses.

Regulator:

Input: 4-40VDC

[Input voltage must be ~2V higher than the output voltage]

Output: ~1.5-35VDC

Rated Current: 5A (8 surge)

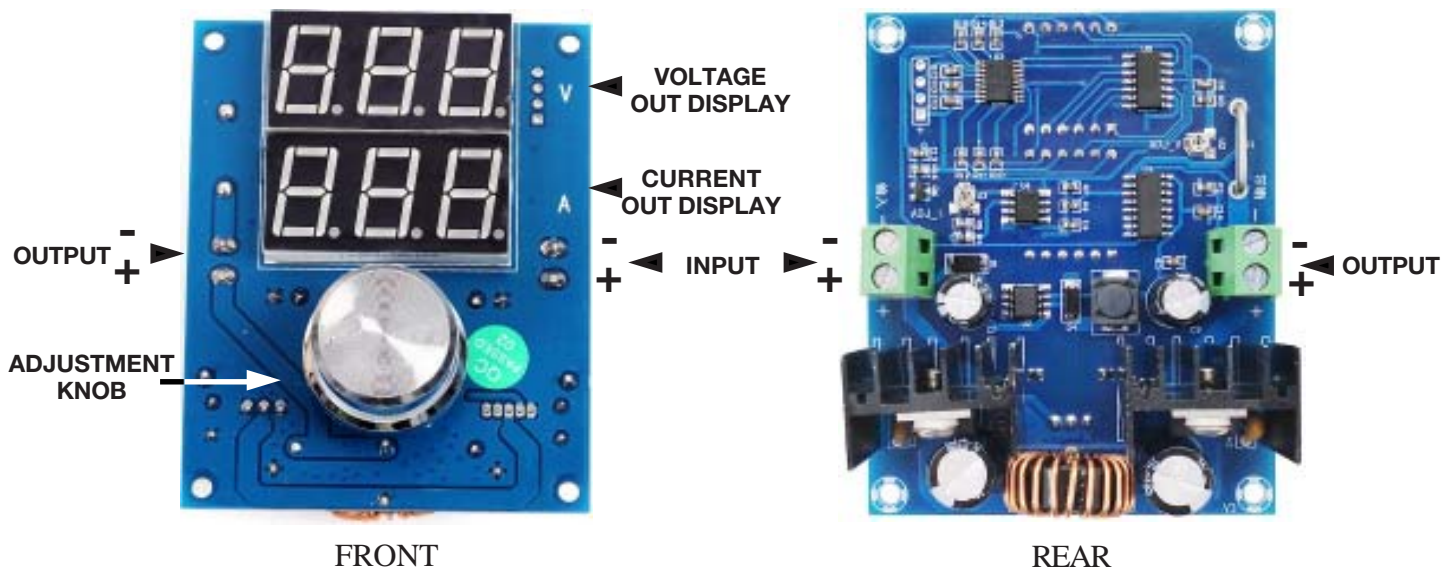
Meters: .56" Red LED

Volt: Resolution: 0.1V

Amp: Resolution: 0.01A

Connections: Terminal Strips

H: 3-1/8" W: 2-1/2" D: 2-1/8" WT: .2



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