

VRM2

Step DC-DC down voltage reducer



- Input 6-32 VDC
- Output Current: 1.5A maximum (1A continuous)
- Output Voltage: 3, 6, 9, 12, 24 VDC

A step down DC-DC Convertor that takes an input at a higher voltage and converts it into a lower voltage. The input voltage is selected by moving the included jumper to the required voltage.

Perfect for the jobs where your equipment has different power requirements. Can take any input from 6 to 32Volts and reduce it to 3, 6, 9, 12 or 24 (as long as the output is a step down from the input).