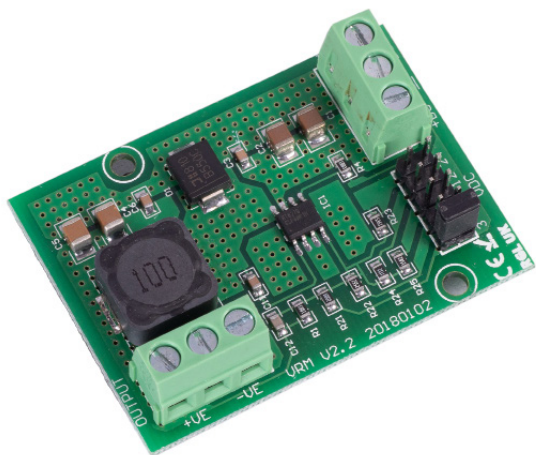


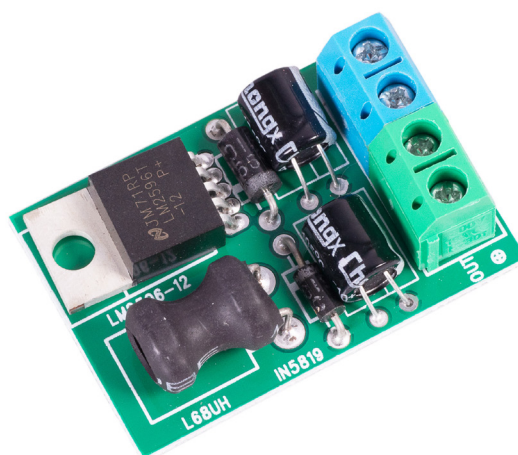


VOLTAGE REDUCTION MODULE

RGL has a broad range of accessories that complement our access control range.



VRM2



VRM24-12

SPECIFICATION	FEATURES	OTHER PRODUCTS
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VRM2

- Input 6-32VDC
- 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.

VRM2

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



VRM24-12

- Voltage reducer module - 24VDC to 12VDC
- Input and output terminals
- Max current 1AMP @ 12VDC
- Supplied with adhesive pad

VRM24-12



DIMENSIONS

VRM2 - 53.5x38.6x12.2 (mm) - 25g (Unboxed)
 VRM24-12 - 40x25 (mm) - 10g (Unboxed)

CONTENTS

VRM2
 VRM24-12

