



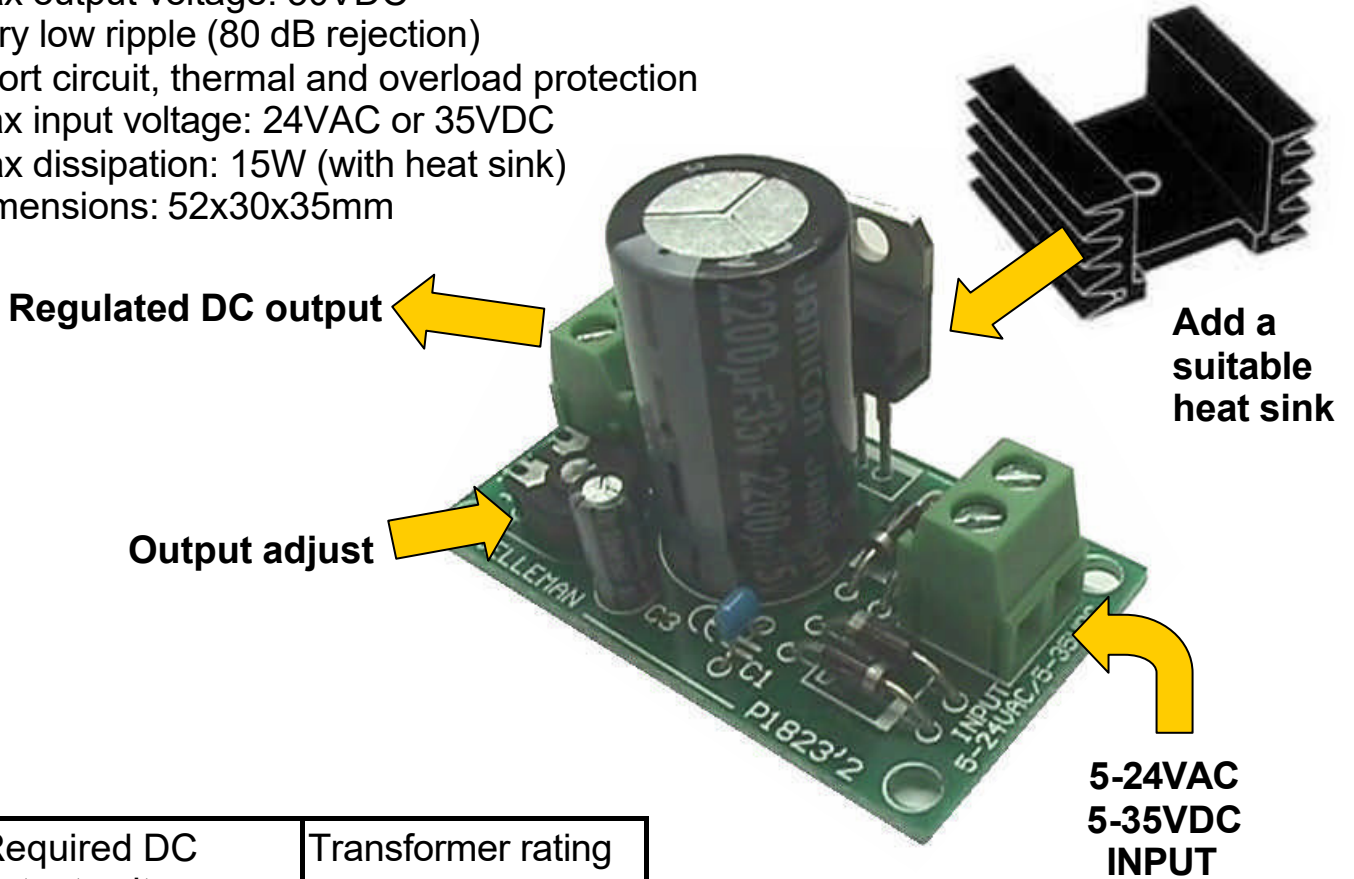
1A adjustable power supply module VM124

Features:

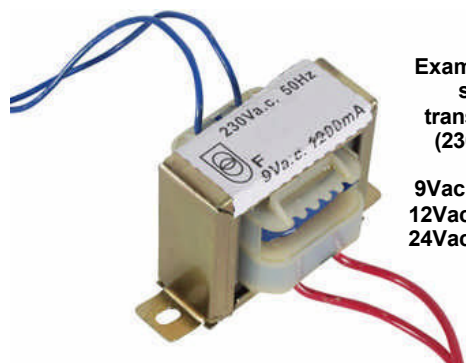
- ☑ Just add a suitable transformer (see table)
- ☑ Great to power your projects and save on batteries
- ☑ Use as adjustable power supply for experiments
- ☑ Control DC motors, low voltage light bulbs, ...
- ☑ Your own unique application

Specifications:

- Min output voltage: 1.2V
- Max output current: 1A
- Max output voltage: 30VDC
- Very low ripple (80 dB rejection)
- Short circuit, thermal and overload protection
- Max input voltage: 24VAC or 35VDC
- Max dissipation: 15W (with heat sink)
- Dimensions: 52x30x35mm



Required DC output voltage	Transformer rating
3..6VDC	9VAC
6..9VDC	12VAC
9..12VDC	15VAC
12..15VDC	18VAC
15..21VDC	24VAC



Example our C series transformers (230Vac in)

9Vac: 109010C
 12Vac: 112012C
 24Vac: 212024C