

## 5A, Voltage Reducer - 24 to 12 Volt

#PRO24V

www.qvee.com.au

### DESCRIPTION

24 to 12V, 5A voltage reducer. Easy plug & play feature suitable for GME radio. Includes an adaptor and fly lead to suit Uniden mobile UHF radios and other high voltage applications where reduction of power is required.

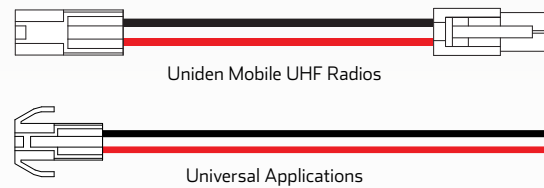
Perfect for operating radio and communication equipments where electronic memory needs to be preserved



### FEATURES

- 5A continuous 24V to 12V voltage reducer
- Easy plug and play, suitable for GME UHF radios
- Includes adaptor to suit Uniden Mobile UHF radios
- Comes with fly leads for universal applications
- Over voltage, over current & short circuit protection
- IP68 rated waterproof protection
- Rugged die-cast alloy construction

#### Adaptor



### TECHNICAL SPECIFICATIONS

<b>Input Voltage Range</b>	• 15 to 35 Volt DC
<b>Output Voltage</b>	• 13.8 Volt DC
<b>Current Output</b>	• 5 Amp continuous current
<b>Un-Loaded Current</b>	• 0.01 Amp
<b>Operating Temperature</b>	• -40°C to 85°C
<b>Efficiency</b>	• 95%
<b>IP Rating</b>	• IP68 Rated
<b>Dimensions</b>	• 66mm W x 61mm Dx 23mm H
<b>Build Material</b>	• Die-cast alloy

<b>Over Voltage Protection</b>	• Yes
<b>Over Current Protection</b>	• Yes
<b>Over Temperature Protection</b>	• Yes
<b>Short Circuit Protection</b>	• Yes
<b>Pre-Wired Cable</b>	• Pre-wired direct plug to suit GME UHF Radios
<b>Accessories</b>	• Adaptor to suit Uniden Mobile UHF applications • Fly leads to suit universal applications
<b>Warranty</b>	• 1 year manufacturer warranty