



24V - 12V DC 10Amp Converter

10Amp Continuous Power / 15Amp Max Power

INSTALLATION SHEET

Designed to reduce 24VDC to 12VDC comfortably at loads up to 10A continuous. Convection air cooled, short circuit and reverse polarity protected. Compact design allows easy installation in tight cabin areas.

Input Voltage: 20 - 30VDC

Output Voltage: 12 - 13.8VDC

Output Current: Up to 10Amp Continuous

Output Current Peak: 15Amp

Standby Input Current: <20mA

Efficiency: 90%

Compact Design: 71mm x 73mm x 45mm

Weight: 260 Grams

Convection air cooled

Reverse input polarity diode protected

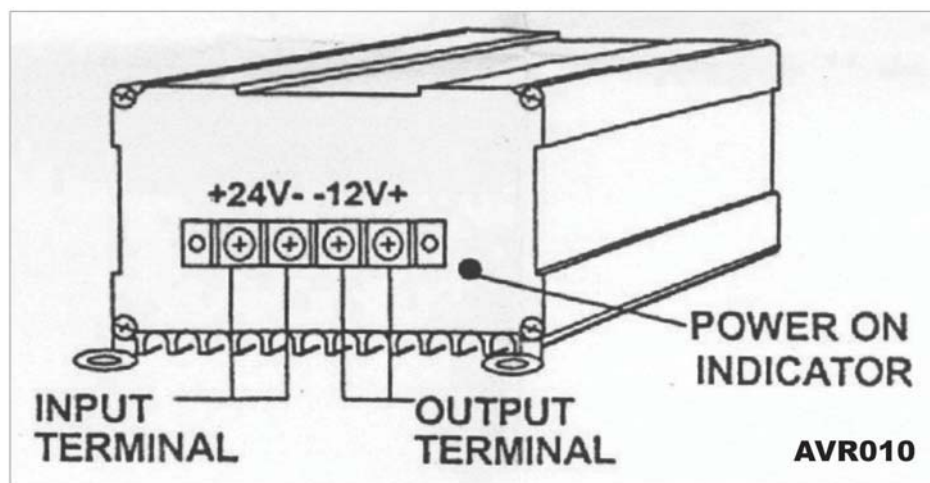
Reverse output polarity circuit protected

Over heating circuit protected

15A blade fuse included

Recommended Installation Mounting Notes:

Mount the unit inside the vehicle, choose a suitable position with ample ventilation with air being able to flow around the unit, avoid extremely heated areas (near engines, exhausts & batteries), ensure the unit is protected from water, grease, oil and grime.



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