

Low Ripple Battery Saver VHO

Battery Saver LR 40

Features

- Solid-State circuit removes auxiliary loads from vehicle battery and connects to battery saver output, preventing battery discharge when connected to shore power
- Clean, low ripple output will not interfere with sensitive electronics
- Anti-glitch circuit prevents computer reboot during power transfer
- Output voltage regulated
- User selectable output voltage settings
- Power "ON" LED indicator
- System Status indicator
- Internal cooling fan
- Designed for rigors of emergency vehicle use; heavy duty case and components



Specifications:

Input Power: 120 Volts AC, 50/60 Hz, 5 Amps

Input Fuse: (2) - 8A, fast acting, 5x20mm

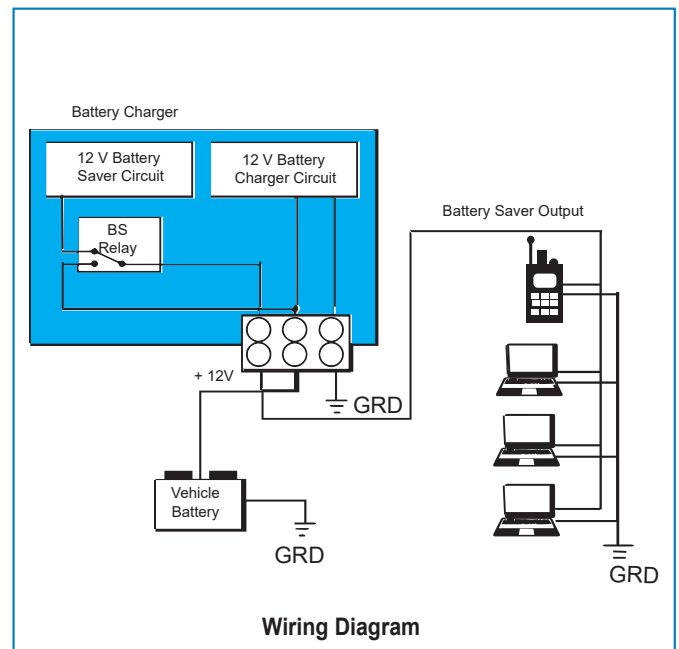
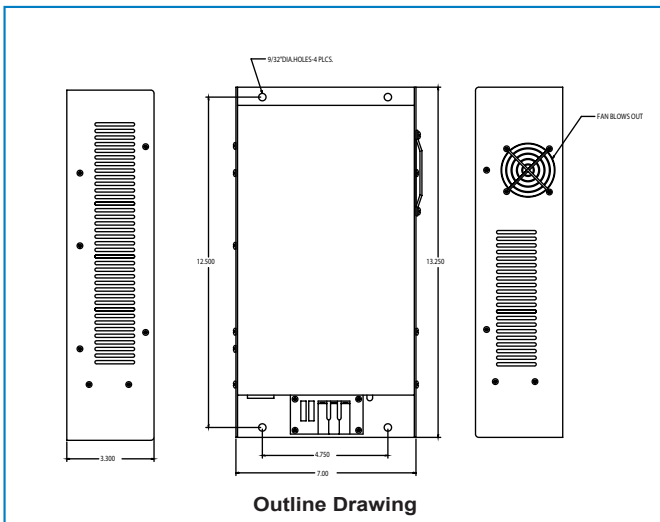
Output Voltage: 12 Volts DC (User Selectable)

Output Current: 40 Amps

Output Ripple: 30 millivolts

Output Fuse: 40A, fast acting, ATC

Warranty: 3 years



Part Number	Description	Electrical Data		Dimensions			Wgt.
		AC Volts	AC Amps	L	W	D	
091-256-12	BS, LR 40	120	5	3.3"	6.8"	13.25"	7 lbs