



DUAL OUTPUT POWER ADAPTER

This LIND Dual Output Power Adapter is specifically designed to power your electronic devices from a DC voltage source (see adapter label for acceptable VDC range). The adapter supplies the precise voltage and current levels required by each device, while incorporating protection from spikes and power surges which may occur in a DC electrical system.



SPECIAL USE WARNING

Do not use this adapter with a lighter plug splitter or extender cable. These devices can cause the adapter cigarette lighter plug to become very hot. The plastic case of the splitter receptacle traps the heat in the plug and does not allow it to dissipate.

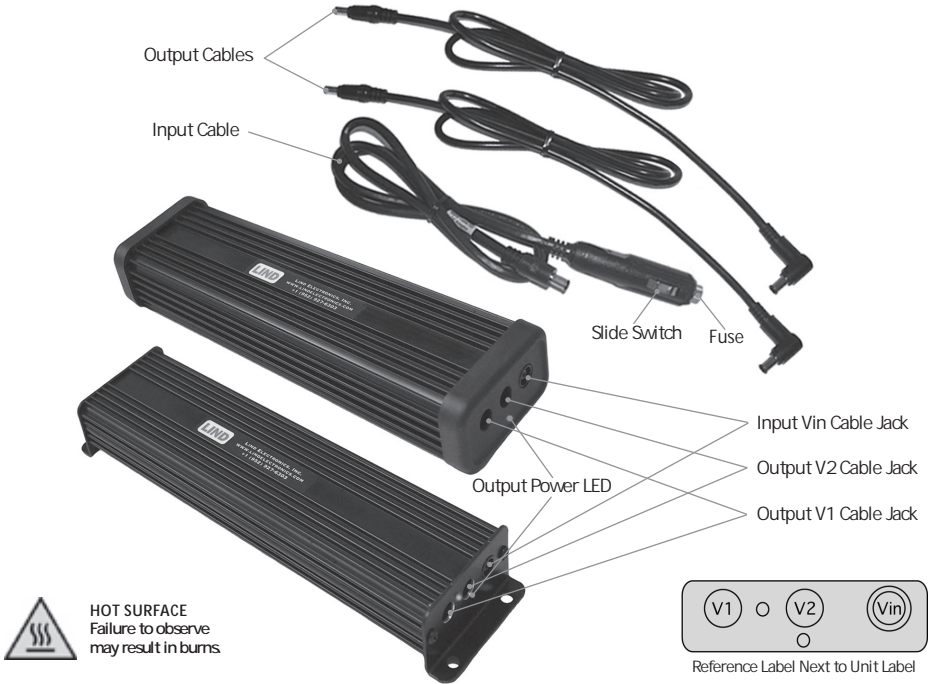
CAUTION – Risk of Fire. Do not replace any vehicle fuse with a rating higher than recommended by the vehicle manufacturer. This product is rated to draw 10 amperes from a 12 V vehicle outlet. Ensure that the electrical system in your vehicle can supply this product without causing the vehicle fusing to open. This can be determined by making sure the fuse in the vehicle which protects the outlet is rated higher than 10 amperes. Information on the vehicle fuse ratings are typically found in the vehicle operator's manual. If a vehicle fuse opens repeatedly, do not keep on replacing it. The cause of the overload must be found. On no account should fuses be patched up with tin foil or wire as this may cause serious damage elsewhere in the electrical circuit or cause fire.

For assistance call Lind Technical Support at (800) 659-5956 or (952) 927-6303.

OPERATING INSTRUCTIONS

The Lind Dual Output Power Adapter may be supplied with an input cable with a cigarette plug connector, an input cable with bare wire leads or a user specified connector. The cigarette plug has a slide switch to provide a tighter fit in some cigarette sockets. Move the switch from position N(narrow) to W(wide) if the connector fits loosely in the cigarette socket. Connect the input cable to the input jack of the adapter. The output cables plug directly into the jack on the devices where the AC power supply is normally connected.

ADAPTER CONNECTIONS



TECHNICAL INFORMATION

Power Input:	Noted on Label
Power Output:	Noted on Label
Input Fuse:	Noted on Label
Indicators:	LED on Adapter (output power present)
Features:	Output Short Circuit Protected
	Output Current Limit
	Internal Overtemperature Shutdown
	Low Input Voltage Shut down
	High Input Voltage Shut down
	Automatic Reset of Safety Shutdown

