

Kircuit B0CT377CWL

Kircuit 12V AC/DC Adapter User Manual

For Normande Lighting HP5-4075, GP5-3268, and Compatible LED Desk Lamps

INTRODUCTION

This manual provides essential information for the safe and effective use of your Kircuit 12V AC/DC Adapter. This adapter is designed to convert standard AC power into the DC power required by compatible devices, such as Normande Lighting HP5-4075, GP5-3268, qGP5-3268, GP53268, HP54075, S120Y200G3, and RSS1006-180120-W2-B-H LED desk lamps. Please read this manual thoroughly before use and retain it for future reference.

SAFETY INFORMATION

To ensure safe operation and prevent damage, please observe the following precautions:

- Do not expose the adapter to water, moisture, or extreme temperatures.
- Avoid dropping or subjecting the adapter to severe impact.
- Do not attempt to open, modify, or repair the adapter. Refer servicing to qualified personnel.
- Ensure the adapter's input voltage (100-240V AC) matches your power outlet specifications.
- Only use the adapter with devices that require 12V DC output and have a compatible barrel plug connector. Exceeding the device's power requirements or using an incompatible connector may cause damage.
- Keep the adapter away from children and pets.
- Unplug the adapter from the power outlet when not in use for extended periods.

PACKAGE CONTENTS

- 1 x Kircuit 12V AC/DC Adapter

SPECIFICATIONS

Feature	Detail
Brand	Kircuit
Input Voltage	100-240V AC, 50/60Hz, 0.3A

Feature	Detail
Output Voltage	12V DC
Wattage	9 Watts
Connector Type	Barrel Plug
Cord Length	Approximately 6.5 ft (2 meters)
Color	Black
Special Feature	Over-charge protection, Dynamic IC, Charger IC, Power fuse
Compatible Devices	Normande Lighting HP5-4075, GP5-3268, QGP5-3268, GP53268, HP54075, S120Y200G3, RSS1006-180120-W2-B-H LED Desk Lamps

SETUP

1. **Verify Compatibility:** Ensure your device requires a 12V DC input and has a compatible barrel plug connector. Check your device's specifications or original power adapter for voltage and connector type.
2. **Connect to Device:** Insert the barrel plug connector of the Kircuit adapter firmly into the power input port of your compatible device.
3. **Connect to Power Outlet:** Plug the AC prongs of the adapter into a standard 100-240V AC electrical wall outlet.
4. **Power On Device:** Once connected, your device should receive power. Turn on your device as per its own instructions.



Image: The Kircuit AC/DC adapter connected to a power strip, demonstrating a typical setup.

OPERATING

The Kircuit 12V AC/DC Adapter operates automatically once connected to a power source and a compatible device. It provides a stable 12V DC output to power your device or charge its battery, if applicable. The adapter is designed with built-in protection features for safe and reliable operation.



KIRCUIT
AC/DC ADAPTOR
INPUT: 100-240V AC
50/60Hz 0.3A
OUTPUT: $\equiv$
○—○—○ **CE** **FC**
MADE IN CHINA  

Image: A clear view of the Kircuit AC/DC adapter and its attached cord.

MAINTENANCE

- **Cleaning:** Disconnect the adapter from both the power outlet and the device before cleaning. Use a soft, dry cloth to wipe the exterior. Do not use liquid cleaners or solvents.
- **Storage:** When not in use, store the adapter in a cool, dry place, away from direct sunlight and extreme temperatures. Avoid tightly coiling the cord to prevent damage.
- **Inspection:** Periodically inspect the adapter and its cord for any signs of damage, such as cuts, fraying, or bent prongs. If damage is observed, discontinue use immediately.



Image: The Kircuit AC/DC adapter showing its cord length, important for proper storage.

TROUBLESHOOTING

Problem	Possible Cause / Solution
---------	---------------------------

Problem	Possible Cause / Solution
Device not powering on.	<ul style="list-style-type: none">◦ Ensure the adapter is securely plugged into both the wall outlet and the device.◦ Check if the wall outlet is functional by plugging in another device.◦ Verify that the device itself is turned on.◦ Confirm the adapter is compatible with your device's voltage and connector type.
Adapter feels unusually hot.	<ul style="list-style-type: none">◦ A slight warmth is normal during operation.◦ If it's excessively hot, unplug it immediately. This could indicate an overload or internal fault. Ensure the device's power requirements do not exceed the adapter's 9W capacity.◦ Ensure adequate ventilation around the adapter.
Visible damage to adapter or cord.	<ul style="list-style-type: none">◦ Discontinue use immediately. Damaged adapters pose a safety risk.◦ Do not attempt to repair. Replace the adapter.



Image: Multiple views of the Kircuit AC/DC adapter, useful for visual inspection during troubleshooting.

WARRANTY AND SUPPORT

For information regarding warranty coverage or technical support, please refer to the product packaging or contact your retailer. Kircuit products are designed for reliability and performance.

Kircuit 12V AC/DC Adapter User Manual | © 2024 Kircuit. All rights reserved.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

<https://manuals.plus/asin/B0CT377CWL>

More documents and user manuals: <https://manuals.plus/>