. Bazaar / Prototyping / Power Supply / Euro Plug Power Adapter







Euro Plug Power Adapter

SKU 313080008 f 😏 🚱 🦻 🥶

ADD TO CART

1

Description

Most of the power adapter at our store are with American standard plug, for many people not use American standard plug it is really inconvenient. Now we provide several kinds of power adapter for you, including UK Plug Power Adapter, Euro Plug Power Adapter and Australian Plug Power Adapter. We really hope these will help you and let you more fast to start your project.

Note: This product does not convert electrical voltage. Features

CE, RoHS compliant Small to carry and easy to use, plug and play Convert AC Plug from US (2-flat-pins) to European (2-round-pins) Accessory Type: AC Charger. Size: 34 x 14 x 42mm Voltage: 6A 125/250VAC Weight: 13g Color:black

Technical Details

Dimensions60mm x 50mm x 15mm Weight G.W 14g Battery Exclude ECCN/HTS

ECCN Not Available

HSCODE8504401500 Certification

RoHSCompliant

Questions and Answers

Have a question about this? Ask people who

0 Please help provide full material declaration for this part 313080008 and also ROHs and REACH certificate. thanks

jeoffrey.po on Oct 26,2017

Reply upvote (0)

Euro Plug Power Adapter

SKU 313080008 🕇 ⊻ 📴 🦻 🤠

IN STOCK 20 Available

1 Description Technical Details Questions and Answers ADD TO CART

× Notify me when it's back in stock Plea enter a valid email SUBMIT ^

⇔ ×

POPULAR SEARCHES

PCB Manufacturing PCB Assembly PCB Layout 3D Printing PCB Stenci Lora ReSpeaker Grove Lidar GPS Can-Bus Arduino Sheld Beaglebone Raspberry Pi PFGA Linklt ONE Crazyfile 2.0 Raspberry Pi 3 Model B RF Explorer DSO Nano v3 HiKey rplidar raspberry pi relay RPLIDAR A2

 Company
 Help Center
 Community

 About Seeed
 How to Get Help
 Project Hub

 Distributors
 FAQ
 Forum

 Careers
 Technical Support
 Blog

 Contacts
 Shipping & Order
 Wiki
Warranty & Returns

Stay Tuned email address f 🎔 🖸 🔂 🚳

Payment Information

© 2008-2018 Seeed Technology Co.,Ltd. All rights reserved. Site Map Privacy Policy



ျော့် Contact Support