

PSD242

Power Supply

AUDAC

► Features

- Small size power adapter
- Strong ABS housing
- 1.5 m Cable length for connection
- Stabilized 24 V DC power supply

► Applications

- Any application which needs 24 V DC power supply



The AUDAC PSD242 is a standard 24 V DC switch-mode power supply which can be used for powering a wide variation of applications.

It features a wide range input (100 - 240 V AC / 50-60 Hz) and can deliver a current up to 2.5 A.

The AC input is fitted with an euro power connector, and at the DC output is a 1.5m long cable attached to which the user can attach the necessary connector.

The AUDAC PSD242 can be used for powering all kinds of applications which need an external power of 24 V DC. Typical applications are AUDAC's interface boxes like the APG20, LIM012, ASL30, MVF16 and the intelligent ARU relay groups.

► Specifications

SYSTEM SPECIFICATIONS	
Power output	24 V DC
Power supply	100 - 240 V AC 50/60 Hz
Max. current consumption	2.5 A
Max. power	60 W
PRODUCT FEATURES	
Dimensions (Width x Height x Depth)	60 x 38 x 120 mm
Weight net	320 g
Construction	ABS
Connection cable length	1.5 m
Connector	Input: Euro power connector Output: Cable ends
Colour	Black
SHIPPING & ORDERING	
Packaging	Carton box
Shipping weight & volume	341 g - 0.00027 Cbm
Accessory	Power cable

*AUDAC reserves the right to change specifications without notice: this is part of our policy to continually improve our product