

VRS122000EBA

100 to 253 VAC input, 12 VDC, 2 A module power supply EU plug (UK via adapter)

Overview

The VRS122000EBA power supply is designed to supply low voltage power. These power supplies accept universal mains input voltages from 100 to 253 VAC, and provide a regulated 12 VDC output with a maximum load of 2 A.

Model features

The VRS122000EBA is provided with a fixed mains cable and a moulded EURO style 2 pin mains plug. The VRS122000EBA is also provided with a EURO to UK plug adapter for use in the UK.

Installation advice

This unit is only suitable for installation as permanently connected equipment. The PSU is NOT SUITABLE for direct external installation, unless fitted within an appropriate IP rated enclosure. The PSU should be installed according to all relevant safety regulations applicable to the application.

This unit must be fed from a mains power source having a separate (approved) disconnect device and fitted with a fuse or other over-current protection device rated at 3A maximum. Ensure that the disconnect device used has appropriate earth fault protection to the applicable standard.

Secure PSU case in position using cable ties or other suitable fastening to prevent movement.



Details

- Efficient Switch Mode Operation
- Universal mains input voltage 100 to 253 VAC
- Fully regulated 12 VDC output, 2 A
- Overload & Short Circuit Protection
- Class II Double Insulated
- CE compliant

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Especificaciones técnicas

General

Categoría	Accesorios Fiber options
Clasificación	Vídeo
Tipo de accesorio	Fuentes de Alimentación

Eléctrico

Valor de la fuente de alimentación	100 to 253 VAC, 50/60 Hz, 16 W
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Físico

Dimensiones físicas	78 x 52 x 25 mm
Peso neto	0.3 kg

Medioambiental

Temperatura de funcionamiento	0 to +40°C
Temperatura de almacenamiento	-20 to +75°C

Regulador

Cumplimiento	EMC, Low voltage, RoHS, WEEE
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Physical

Output Connections	Black & White Stripe - positive, Black - negative
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