



Models



Technical Details

Frequency	50-60 Hz	Material	Aluminum
Current Intensity	21 A	High	50 mm
Electric Insulation Class	I	Wide	110 mm
Use	Indoor	Lenght	200 mm
IP Protection	IP20		



Description

The 12V power supply is ideal for connecting interior lighting systems that cannot be used with direct connection to the electrical network. It transforms the alternating supply of the electrical network, to 12V in continuous.

It has a nominal power of 240W. **Use indicated for permanent loads of up to 195W** . Its output current is 21A.

Its aluminum casing gives it great resistance and lightness. It has the CE and RoHS certificates that guarantee the quality and safety of the product, and also confirm that it does not contain toxic or dangerous materials.

It has a regulator through which we can adjust the continuous output voltage between a minimum of 10V and a maximum of 15V.

It also incorporates a voltage selector so you can change the input voltage of the power supply, since one voltage or another is used depending on the country.



Additional photographs

