



## "F" Power Supply Unit 12V – 800mA, 1 output, with Bluetooth® (for SmartKom)

Domestic 12V-power supply (800mA) inserted in the installation to power a SmartKom intelligent amplifier. The device powers through the coaxial cable of the TV input and allows signal pass-through at the output. It also includes a second input for satellite signal mixing, so that a complete TV distribution can be transmitted under a single coaxial cable, connected to the output connector of the PSU.

This power supply is specially designed for installation with a SmartKom intelligent amplifier, as it incorporates a Bluetooth® antenna that allows wirelessly programming of the SmartKom using a smartphone or tablet, with the ASuite application. The power supply also has a button that executes the autoprogramming function of the SmartKom, which allows the amplifier to program and adjust itself.

<b>Ref.</b>	550210
<b>Logical ref.</b>	NT12FSK
<b>EAN13</b>	8424450266267

### Other features

### Physical data

**Plug type** EU plug

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**Net weight** 245.00 g

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**Gross weight** 315.00 g

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## Packing

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**Box** 1 pcs.

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## Highlights

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- **Bluetooth®** antenna for wireless configuration of the SmartKom amplifier using a smartphone or tablet (ASuite App)
- Built-in autoprogramming button, so it is not necessary to physically go to the SmartKom to execute it
- LED indicator displaying both adjustment and programming status
- Fully automated manufacturing, subject to the most stringent quality controls

## Main features

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- High-performance switched-mode power supply: saves up to 40% power consumption
- Low-impact visual design and limited size
- "F" connectors
- Can be wall-mounted using screws

## Technical specifications : Ref. 550210

Plug type			EU
Number of outputs			1
Frequency range	MHz	47 ... 862	950 ... 2150
Insertion losses: 1 output	dB	2	2
Output voltage	Vdc		12
Max. output current	mA		800
Max current for LNB	mA		500
Input voltage	Vac		220 ... 230
Mains frequency			50 Hz / 60 Hz
Max. current	mA		130
Max. power consumption	W		14
Operating temperature	°C		-5 ... 45
Protection index			20