



"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.

Ref.	550210
Logical ref.	NT12FSK
EAN13	8424450266267

Other features

Physical data

Plug type EU plug

Net weight 245.00 g

Gross weight 265.00 g

Width 146.00 mm

Height 53.00 mm

Depth 35.00 mm

Main product weight 245.00 g

Packaging info

Box 1 pcs.

Highlights

- **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

- 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