



EasyF 2W Mini-Splitter 5...2400 MHz 4.3 dB/4 dB

2-way Mini-Splitter and EasyF connection system for SMATV signals. Its innovative ultra-small size allows installation virtually anywhere, including small pattrass boxes. Furthermore, miniaturization applies also to the electronics, which improve electrical behaviour and reduce impulsive noise. Conceived for indoor installation, it can also be used outdoors with a case (ref. 417801).

Ref.	434103
Logical ref.	EFV2GB
EAN13	8424450170113

Other features

Complement	Splitter + Case
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Packaging info

Blister	1 pcs.
Box	10 pcs.

Physical data

Net weight	165.00 g
Gross volume	0.02 dm ³
Gross weight	165.00 g
Width	57.00 mm
Height	46.00 mm
Depth	12.00 mm
Main product weight	55.00 g

Highlights

- EasyF connection system: easy to install, savings on mounting

- Made of Zamak, high shielding
- Outstanding reliability: automated manufacturing using new generation micro-components
- Improves through losses
- Outstanding electrical behaviour: impulsive noise reduction
- Grounding screw provided
- DC pass from the outputs to the input

Discover

EasyF connection system: simplicity and savings

EasyF is an innovative connection concept where the inner conductor of the coaxial cable is directly inserted in the device, thus improving connection reliability. Thanks to the absence of F connectors, the chassis can be reduced and the connection of two cables secured with a single screw.

- Real time savings: speeding the installation is possible without the need for coaxial cable termination. Furthermore, there is no need for screwing the connectors on the device, which is sometimes difficult when there is little room
- Connection reliability: the clamp holding the cables prevents the coaxial cable to come off
- Cost savings: no additional connectors are required (neither F nor IEC)
- Space optimization: inputs and outputs are always on the same side of the device to prevent coaxial cables from bending, and to make working inside cabinets and register boxes easier
- Very easy three-step mounting: only screwing and unscrewing the covers is required to connect both cables:

1. Unscrew the device's cover to access the connection
2. Insert the previously stripped coaxial cables
3. Close the cover and screw to ensure connection

Learn more about EasyF system reliability

With EasyF, the connection between the coaxial cable and the device is carried out using an automated

Technical specifications : Ref. 434103

Frequency range	MHz	5 ... 2400	
Number of outputs		2	
Inputs/Bands		TERR	SAT
Through losses	dB	4.3	4
Rejection between outputs	dB	> 15	> 15
Connectors		"EasyF" type	
Voltage max.	V	40	
Max. current	mA	300	
DC pass		Out⇆In	