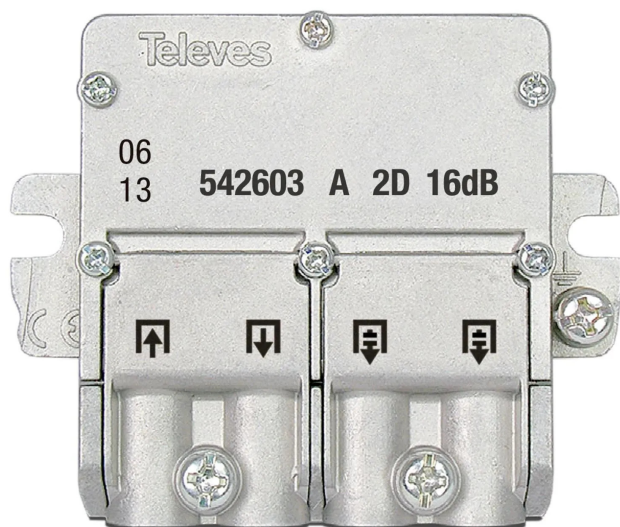


Item no.: 389293

## EFA216N - 2-way Easy-F tap-off 5-2400 MHz AD: 16 dB

from **28,81 EUR**

Item no.: 389293  
shipping weight: 0.30 kg  
Manufacturer: Televes



### Product Description

Mini tap-off, equipped with 2 branch outputs and EasyF connection technology for SMATV signals. Due to the branch attenuation (16 dB), installation on the second (2nd) and third (3rd) floor is recommended. Thanks to its innovative ultra-small size, the mini-branch can be installed almost anywhere, even in small distribution boxes. The miniaturisation also applies to the electronics, resulting in improved electrical behaviour and reduced impulse noise. Designed for indoor installation, the mini branch can also be used outdoors with a housing (Ref. 417801). Supplied in boxes of 10 units.

**Highlights-** EasyF connection system: quick and easy installation- Cast housing with good shielding properties- Outstanding reliability: automated production with the latest generation of micro-components

**Features-** Reduces step losses- Excellent electrical behaviour: Reduction of impulse noise- Earthing screw included- Bidirectional DC pass between input and pass-through output

**Good to know** EasyF connection system: simple and fast EasyF is an innovative connection concept in which the inner conductor of the coaxial cable is inserted directly into the device, improving connection reliability. Without the F connectors, the chassis can be reduced and the connection of two cables can be secured with a single screw.

**- Time saving:** Quick installation is possible as a connector does not have to be fitted to the coaxial cable first. In addition, the connectors do not need to be screwed to the device, which is sometimes difficult when space is limited.

**- Connection reliability:** The clamp that holds the cables prevents the coaxial cable from coming loose.

**- Cost savings:** No additional connections required (neither F nor IEC).

**- Space optimisation:** inputs and outputs are always on the same side of the device to prevent the coaxial cables from bending and to make it easier to work in cabinets and registration boxes.

**- Very simple three-step assembly:** to connect the two cables, simply unscrew the front plates and screw them back on:

1. Unscrew the front plate of the distributor to access the connection
2. Insert the previously stripped coaxial cables.
3. Close the front panel and screw it tight to ensure the connection.

Learn more about the reliability of EasyF connection technology

With EasyF connections, the connection between the coaxial cable and the device is made using an automated system for contacting the inner conductor without additional solder joints. - Always like new: The service life of the device increases when the portion of solder that wears out over time is removed. - Failure rates, which are usually caused by cold solder joints, are thus reduced. - Electromagnetic behaviour optimisation: for high frequencies. - Our commitment to the environment is reinforced: No environmental pollution from welding and reduced power consumption during production.

### Specifications

Scan this QR code to  
view the product  
All details, up-to-date  
prices and availability

