

## DE222M

### Taps and splitters

2-output clamp tap with 22dB attenuation of the DEM series in the TV and Satellite band (5-2400MHz).



### Technical Chars

- Thanks to the **unique retaining clip**, the center connector remains integral with the rest of the mechanics, facilitating cable attachment.
- The **very small size** and clamp solution, without an F connector, greatly reduce the installation footprint.
- **Excellent shielding** ensures signal protection from **5G and 4G LTE** disturbances in the air.
- **New mechanics with protective fins (Rev. 1)** prevent the center connector clip from being accidentally pressed while closing the junction boxes.
- **Separate input and output ports** so that different diameter cables can be used between the down conductor and the branch outlets.
- **DC pass-through** from the outputs to the input throughout the series; DC blocking in the branch outputs of DE models.

DE222M		
Code		287467
Taps		2
Insertion loss		
RC 5-40MHz	dB	1
TV 47-862MHz	dB	1.3
SAT 950-1750MHz	dB	2
SAT 1750-2150MHz	dB	2.2
SAT 2150-2400MHz	dB	2.4
Tap loss		
RC 5-40MHz	dB	22
TV 47-862MHz	dB	22
SAT 950-1750MHz	dB	22.5
SAT 1750-2150MHz	dB	23
SAT 2150-2400MHz	dB	23.5

Outputs Isolation		
RC 5-40MHz	dB	20
TV 47-862MHz	dB	20
SAT 950-1750MHz	dB	20
SAT 1750-2150MHz	dB	20
SAT 2150-2400MHz	dB	20
Features		
Tap loss	dB	22
Dimensions and packaging		
Pcs		10
EAN code		8016978101290
Multiple EAN		8016978101399
Packaging dimensions	mm	130x75x90
Product dimensions	mm	62x33x23
Packaging weight	Kg	0.66