



Indoor attenuator for mobile signals

art. 39-683 T-ATTENUATORE F/N REG. 20dB

This indoor attenuator is ideal for mobile signals in the frequencies 700÷2700 MHz.

Equipped with N female output connector and F male input connector.

Equipped with resistive trimmer for adjustable attenuation.

The male F screw connector makes this device ideal in combination with the art. 39-660 T-TX RX OPTICAL, which is equipped with female F screw connectors.



Characteristics

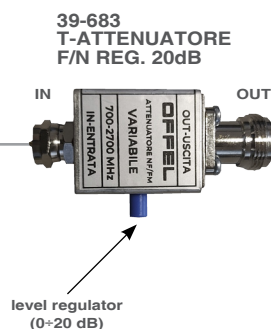
- Realized into a shielded housing
- Adjustable attenuation
- Equipped with N female and F male connectors

Code	39-683	
Item	T-ATTENUATORE F/N REG. 20dB	
No. of inputs	1	
No. of outputs	1	
Frequencies	MHz	700÷2700
Attenuation	dB	20
Level regulator	dB	0 ÷ 20
Input connector	Male F type	
Output connector	Female N type	
Dimensions (LxWxH)	mm	65x25x19
Packaging dimensions (LxWxH)	mm	130x63x20
Packaging weight	Kg	0,063

Technical data refer to a temperature of 25 °C

Example of application

to be connected to the
mobile phone signal amplifier
output connector



to connect to the cable
that goes to the distribution
(indoor antenna, splitter, ...)

