Data sheet







Indoor tap **FUSION** series

art. 27-221 **P2-8**

















Ideal for the distribution of the TV-SAT signals in the 5÷2150 MHz frequency range.

It has an input, a through-low loss output and two tap outputs, both with the same attenuation.

It is an indoor product, realized in die-casting housing with screw F-type connectors.

Provided with a directional passage of current on both the tap outputs.

Compatible with the signals for the return line.

Characteristics

- Realized in die-casting housing with screw F-type connectors
- · Passage of current on both the outputs

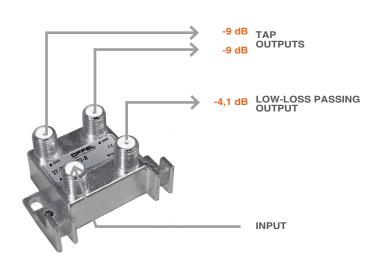
Code		27-221
Item		P2-8
No. derived outputs		2
Frequencies range	MHz	5÷2150
Tap loss TV	dB ±1	9
Tap loss SAT	dB ±1	10
Tap loss Ch. R	dB ±1	10
Throughpass loss TV	dB ±1	4,1
Throughpass loss SAT	dB ±1	4,2
Throughpass loss Ch. R	dB ±1	6
Derived separation TV	dB ±1	>20
Derived separation SAT	dB ±1	>20
Derived separation Ch. R	dB ±1	>17
Inversed loss TV	dB ±1	>23
Inversed loss SAT	dB ±1	>20
Inversed loss Ch. R	dB ±1	>25
Return loss Ch. R	dB	>8
Connectors		screw F-type
Dimensions (LxWxH)	mm	53x39x26
Fit temperature	°C	-10 ÷ +55
Compliant to		EN 55083-2, EN 50083-4, EN 60065, EN 60728-11

Technical data refer to a temperature of 25 °C

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Packaging		
Package		multi-pack
Quantity	pcs	10
Packaging dimensions (LxWxH)	mm	185x100x50
Packaging weight	Kg	0,56

Operation scheme

outputs



· One through-low loss output and two tap

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