



Channel pass filter

FSP/X series

art. 22-281
FSP/X 2Can.U

This indoor passive filter allows the passage of two non adjacent UHF channels, while attenuates all the other UHF channels.

Realized with adjustments on desired channels. Specify the channels when ordering.



Characteristics

- Shielded housing with screw F-type connectors

Code	22-281	
Item	FSP/X 2Can.U	
No. of inputs	1	
No. of outputs	1	
TV frequencies	MHz	470÷862
No. of UHF filtered channels	2	
Bandwidth	MHz	8
No. of adjustments for each channel	2	
Insertion loss of UHF band filtered channel	dB	2,5
Insertion loss of UHF band other channels (except adjacent one)	dB	> 30
Dimensions (LxWxH)	mm	90x20x52
Packaging dimensions (LxWxH)	mm	95x55x34
Packaging weight	Kg	0,12
Fit temperature	°C	-10 ÷ +55
Compliant to	EN 55083-2, EN 60065	

Technical data refer to a temperature of 25 °C

Example of application

