

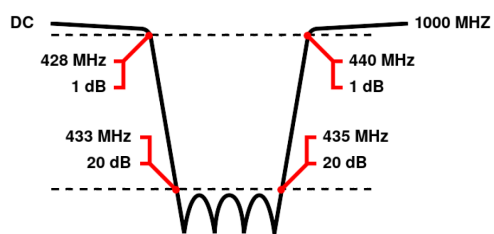


Band Reject / Notch Filter WRHFV5-428-433-435-440-20SS

Stopband 433 to 435 MHz Slopes 5 MHz Bandwidth 2 MHz Attenuation 20 dB min.

Passband	DC to 428 MHz and 440 to 1000 MHz
Insertion Loss	0.75 dB max. (1 dB max. at Corners)
Return Loss	14 dB min. (VSWR 1.5:1 max.)
Stopband	434 (Fo) \pm 1 MHz = 433 to 435 MHz
Stopband Attenuation	20 dB min.
Operating Temperature	15 °C to 45 °C
Power Handling	will be quoted on request (See our warranty)
Dimensions (L x W x H)	max. 235 x 40 x 60 mm (connectors may protrude)
Approx. Weight	1.25 kg
Mounting Provision	15 mm flanges on both ends with 4.5 mm holes
Connector 1	SMA - Female
Connector 2	SMA - Female

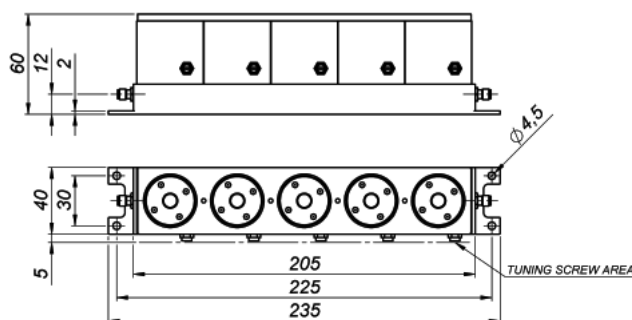
Typical Performance



5 Section Helical Design



Technical drawing



Connector Options:

SMA - Female
SMA - Male
N - Female
N - Male
BNC - Female
BNC - Male

Unit prices

1-4 pieces
2190 €

5-9 pieces
2081 €

10-24 pieces
1971 €

25-49 pieces
1862 €

50-99 pieces
1752 €

100+ pieces
1643 €

Delivery Terms

FCA Andechs (free carrier) according to Incoterms 2020. Regarding payment terms and warranty see Terms and Conditions. Delivery time: normally 4 to 6 weeks - depending on quantity ordered and on our work load. **Customer is responsible for observing all applicable export laws in regard to filter application and location of end user.**