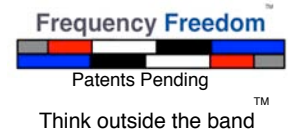




## 900MHz Weatherproof Cavity Filter

Boost SR9 Performance in High Noise



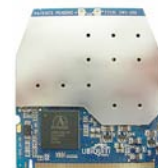
The 900MHz Outdoor Cavity Filters provide a high-performance outdoor filtering solution for SR9 Base Station and Omni applications. Featuring low insertion loss and great rejection characteristics, the Ubiquiti Cavity Filter provides performance advantages over other filtering solutions as it is capable of blocking out interferers at the 900MHz ISM Band Edges (902MHz and 928MHz). This is especially crucial when co-locating SR9 based equipment in the presence of pager signals or other strong interferers operating at these frequencies.



### Technical Specs

Center Frequency	912MHz or 917MHz
Return Loss	-22dB Minimum
Insertion Loss	0.9 dB, +/- 0.6
Rejection @Fc, +/-18MHz	50dB, +/- 10dB
Max Input Power	100W
Antenna Ports	N-Type Female
Operating Temp	-30 to +90 C
Dimensions	203 x 113 x 68 mm
Color	White, UV Painted
Weight:	5.5 lb

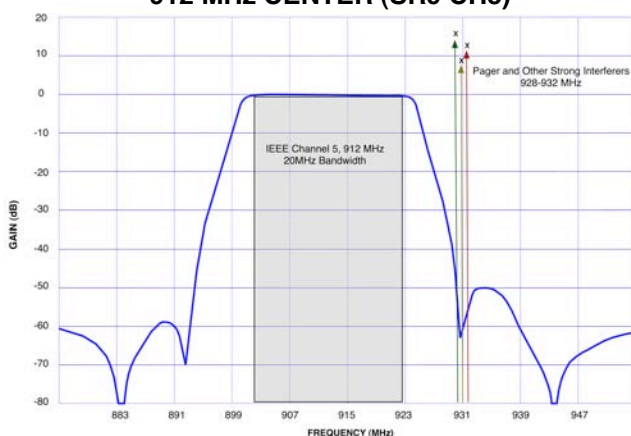
Includes 18cm LMR-400 cable and mounting brackets



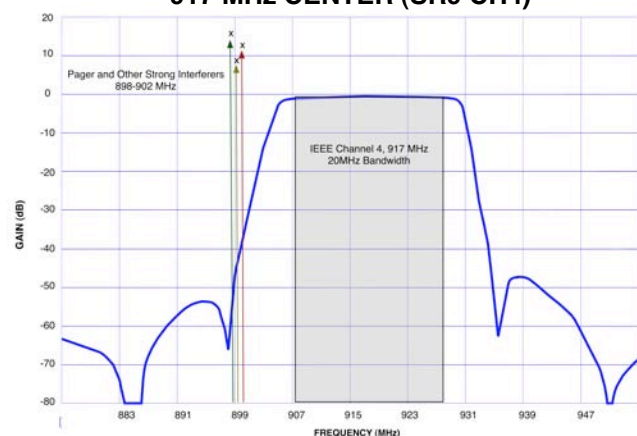
Boosts Omni Application Performance

### CF912 912 MHz CENTER (SR9 CH5)

2 VERSIONS



### CF917 917 MHz CENTER (SR9 CH4)



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