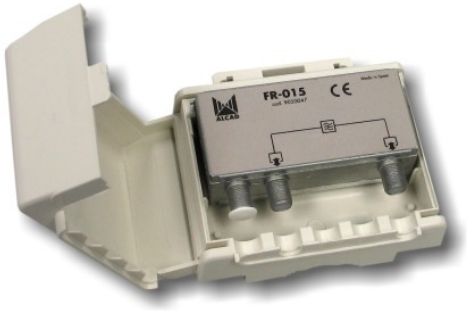
902 MULTIPLEXERS AND FILTERS

TETRA REJECTION FILTER 460-470 MHZ



Code : **9020047**

Model : **FR-015**

Description
Rejection filter for masts, cutting out interference signals in the TETRA band. Applications Suitable for individual and collective terrestrial TV installations affected by the transmission of TETRA signals in the 460-470 MHz band. The filter eliminates interference signals before amplification of the TV signals in the head-end of the installation.

Characteristics
Shielded zamak chassis, covered by a weather-resistant plastic casing. Filter can be installed either on a mast, by means of a polyamide clamp. F-type connector.

Accessories
9120039 CM-004 Male F connector for Ø6.6 mm coaxial. 9080023 MC-302 Male F connector for RG-6 coaxial, Ø7.0 mm.

CODE		9020047	
MODEL		FR-015	
Connection		F female	
Inputs		1	
Frequency range	Band	FM/DAB/TV	
	MHz	47-862	
Insertion loss	dB±TOL	1 ±0,2	
Rejection to 466 MHz	dB	>25	
Operating temperature	ºC	-10..+65	
Protection index		IP 53	
Units per packaging		1	24
Packing weight	Kg	0,22	5,78
Packing dimensions	mm	115 x 105 x 45	130 x 205 x 250