

909

FILTRO DE RECHAZO
REJECTION FILTER
FILTRE DE REJET



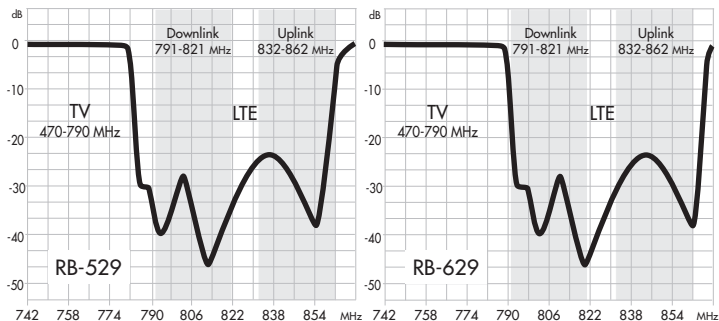
CÓDIGO-CODE-CODE		9090047	9090048
MODELO-MODEL-MODELE		RB-529	RB-629
Número de entradas/salidas Number of inputs/outputs Nombre d'entrées/sorties		1/1	
Rango de frecuencia Frequency range Gamme de fréquences	MHz	0-782	0-790
Atenuación de inserción Insertion loss Atténuation d'insertion	dB ± TOL	1 ± 0,2	
Rechazo banda LTE LTE band rejection Rejection bande LTE	dB	30 (791-821MHz) 23 (832-862MHz)	
Paso de corriente DC path Passage d'alimentation	V $\overline{\text{---}}$	+24 (max)	
	mA	300 (max)	
Temperatura de funcionamiento Operating temperature Température de fonctionnement	°C	-10..+65	
		IP 53	

Data published in compliance with the definitions and measurement methods of the following standards: EN 50083-3, EN 50083-4 and EN 50083-5

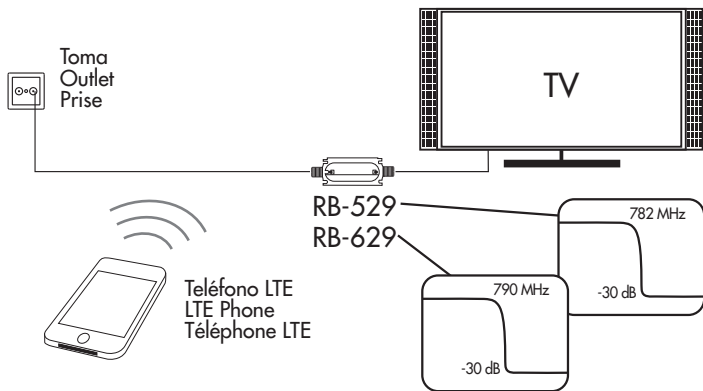


Entrada/Salida
Input/Output
Entrée/Sortie

RESPUESTA EN FRECUENCIA DEL FILTRO FREQUENCY RESPONSE OF THE FILTER RÉPONSE EN FRÉQUENCE DU FILTRE



ESQUEMA TÍPICO CONNECTION DIAGRAM SCHEMA DE CONNEXION



Company Name: ALCAD, S.L.**Company Address:** Pol. Ind. Arreche-Ugalde, 1
Apdo. 455, **20305 IRÚN** (Guipúzcoa), **SPAIN**

declares that the product

Model Number(s): RB-529, RB-629**Product Description:** REJECTION FILTERS**Product Option(s):** INCLUDING ALL OPTIONS**is in conformity with:**

Safety: EN 60728-11:2012

EN 60065:2002

EMC: EN 50083-2:2012

The product herewith complies with the requirements of the Low Voltage Directive 2006/95/EC and the EMC Directive 2004/108/EC.

Supplementary Information: To comply with these directives, do not use the products without covers and operate the system as specified.

Especificaciones sujetas a modificación sin previo aviso
Specifications subject to modifications without prior notice
Les spécifications sont soumises à de possibles modifications sans avis préalable

