Bidirectional Multi-Way Amplifiers with Tetra Bypass





A range of professional mains powered multi-way amplifiers that have been designedwith enhanced filtering to negate the use of external filters. These distribution amplifiers are for use in single dwellings to distribute and control digital satellite receivers. The range comprises of four models encompassing of 2, 4, 6 and 8-way, each model has seperate inputs for FM and UHF.

DTT compatible - suitable for analogue and digital signal distribution

Number of Outputs Forward Path FM/DAB Forward Path UHF Gain Noise Figure Output Level Return Loss Input	Choice of 2, 4, 6 or 8 88 - 230MHz 470 - 862MHz 7dB±1 <6 ≥90dBµV ≥8dB	Return Loss Output Isolation Return Path Frequency Return Path Gain Output DC Pass Power Connector	≥8dB ≥20dB 4 - 10MHz 0 - 3MHz 9V 230V/50Hz F type 447513.408006
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		Price Each
Description	Order Code	
2-Way	127-1327	
4-Way	127-1328	
6-Way	127-1329	
8-Way	127-1330	