



ROBUST. There are no plastic elements on the Everest range by offering a 100% metallic chassis and prepared for harsh environment.



COMPACT DESIGN. This range is the smallest we have ever created; it will fit into any gap in the installation with its 156x139x36 millimeters.



Made in Spain and
CE certificate



www.alcadelectronics.com

Tel. 943.63.96.60
Fax 943.63.92.66
Int.Tel. +34 943.63.96.60
info@alcad.net
Poligono Arreche-Ugalde, N°1
Apdo. 455
E-20305 IRUN - Spain

FRANCE: B.P. 60284 - F-64701 HENDAYE - Tel. 00 34 - 943.63.96.60 - Fax 00 34 - 943.63.92.66
UNITED ARAB EMIRATES: Middle East FZE - P.O. Box 54830 WSA DAFZA DUBAI - Tel. +971 42146140 - Fax 971 42146147
CZECH REPUBLIC: nám. V. Mrštínka, 40 - 664 81 OSTROVAČICE - Tel. 546.427.059 - Fax 546.427.212
TURKEY: Izpark Plaza, Vezirköprü Cd. Ordu Sk. N:23A D:29 - 34880 Kartal/Istanbul TURKEY -
Tel. +90 216 380 93 17 - Fax +90 216 380 93 63



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THE RANGE OF MULTIBAND AMPLIFIERS
INSPIRED BY THE TOP OF THE WORLD



Wide and complete range.
All Everest multiband amplifiers have
117 dBμV output level.



RELIABLE AND VERSATILE.

Redundant power supply thanks to the integrated power supply and the option to connect an external one. This feature reduces dramatically the risk of failure. Moreover, switchable gain makes it adaptable to any kind of installation.



Easy and **quick** installation and commissioning. No need to use a programmer or any special tools.





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Multiband amplifiers characteristics



CODE MODEL	Number of inputs	Band Gain				Output level	LTE Filter
9040137 CA-641	3	UHF 45/30 ± 1,0 Switchable		BIII/DAB 32 ± 1,0		117	LTE800
9040136 CA-611							
9040131 CA-642	4	UHF1	UHF2	BIII/DAB 32 ± 1,0	BI/FM 32 ± 2,0	117	LTE800
9040138 CA-664							LTE800 LTE700
9040132 CA-662							LTE700
9040133 CA-612							
9040135 CA-643	5	UHF1	UHF2	UHF3	BIII/DAB 32 ± 1,0	BI/FM 32 ± 2,0	LTE800
9040134 CA-613							



CODE MODEL	Number of inputs	Band Gain				Output level		LTE Filter
9040139 CA-651	4	SAT 43 ± 1,0	UHF 45/30 ± 1,0 Switchable	BIII/DAB 30 ± 1,0	BI/FM 30 ± 1,0	SAT 118,5	TV 117	LTE800
9040140 CA-652	5	SAT 43 ± 1,0	UHF1 45/30 ± 1,0 Switchable	UHF2 30 ± 1,0	BIII/DAB 30 ± 1,0	BI/FM 30 ± 1,0	SAT 118,5	TV 117