

TELEVISION & RADIO AMPLIFIER

MODEL: AIDA118



Indoor Amplifier AIDA118 boosts Television and Radio DAB+ & FM signals by 18dB, VHF & UHF from a single input.

AIDA118 features flat frequency response, excellent filtering and is fully screened.

A blue LED power indicator shows when mains is connected.

AIDA118

The electronic power supply continually monitors and compensates automatically for mains power fluctuations.

Television 2

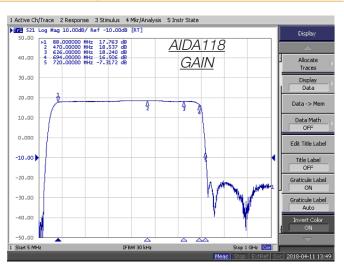
4 way splitter (select splitter for the number of outlets)

Television 1

Television 3

Television 4

	AIDA118
Frequency Range	88 to 694MHz Passes Televsion DAB+ FM, Bands II + III + UHF
Gain	18dB
Flatness	±2.0dB
Return Loss	10dB typical
Lte 4G & Communications Rejection	>40dB
Noise Figure	<3.5dB
Impedance	75 Ohms
Max Output Level	103dBµv (IMA3-60dB, EN50083-5)
Power	85–265V @ 50Hz, <15mA
Connectors	F Type



AIDA118 RETURN LOSS Print 40.00 Abort Printing 30.00 Invert Image 10.00 87050/75 Se Misc Setup -20.00 -30.00 Firmware Revision 1 Start 5 MH IFBW 30 kHz Stop 1 GHz Cor



Website: online.laceys.tv

Melbourne Head Office: 42 Brunel Road, Seaford VIC 3198, Australia Ph (03) 9776 9222 Fax (03) 9776 9766 **Sydney:** Ph (02) 9755 5026 Fax (02) 9755 5027 **Brisbane:** Ph (07) 3290 2410 Fax (07) 3290 2552 **Coffs Harbour:** Ph (02) 6651 6100 Fax (02) 6651 7022 **Townsville:** Ph (07) 4779 3608