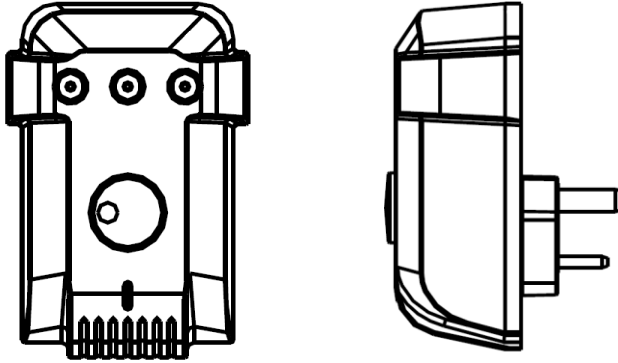


AMPLUG02

PLUG-IN 2-WAY DISTRIBUTION AMPLIFIER

Item ref: 130.036UK

User Manual



CAUTION

Please read through this manual carefully before use. This product is strictly for indoor use only, please install this product in dry and cool environment and keep out of the reach of children and pets.

SPECIFICATION:

Power:	230Vac, 50Hz
Frequency range:	47 – 862MHz
Gain per split:	10-20dB
Noise :	<4dB
Impedance:	75Ω
Max output level:	90dBuV
Dimensions & weight:	135 x 75 x 42mm, 240g

INTRODUCTION:

Thank you for choosing this Mercury plug-in distribution amplifier. It is designed to amplify weak FM/DAB/TV signals from the aerial and distribute them to 2 outputs. Simply connect the aerial and TV, plug into the mains socket and it is ready to use.

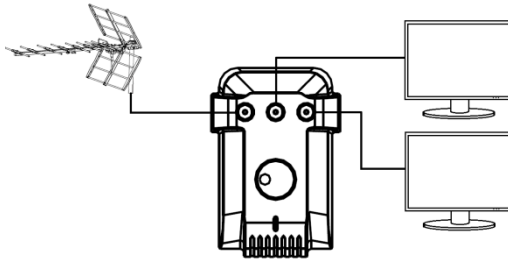
PRODUCT FEATURES:

- Easy to install, plug and play.
- Built in low noise high gain amplifier to boost weak signals from aerial.
- LED power indicator.
- Built-in short circuit protection, and maximum output limiter prevents overload
- Variable gain control allows fine adjustment of signal level.

INSTALLATION:

Before installing please ensure all devices to be connected to the amplifier are switched off and disconnected from the mains. Please ensure there is sufficient ventilation available in order for the unit to work properly, preferably a minimum clearance of 10cm from the sides and top.

1. Connect the aerial to the IN socket on the amplifier.
2. Connect TV sets to the OUT sockets on the amplifier.
3. Plug in the amplifier and TV to mains switch TV on.
4. Adjust amplifying gain by adjusting the rotary control, the correct level is when the best picture and sound quality is achieved.



Please note:

This amplifier has no serviceable parts.

To clean the unit please remove it from the mains socket and wipe dust off with a dry cloth.

In case of a fault, please contact your dealer.

DO NOT attempt to open the case as it contains high voltages which could be lethal.

Keep unit away from moisture and heat sources.



This product is classed as Electrical or Electronic equipment and should not be disposed with other household or commercial waste at the end of its useful life. The goods must be disposed of according to your local council guidelines.

*Errors and omissions excepted.
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