

ELEKTRA

MOBILE AUDIO

SPECIFICATIONS

MONO CLASS D AMPLIFIER

POWER RMS < 1% DISTORTION

Output RMS power @4 Ohm	700Wx1CH@4Ω
Output RMS power @2 Ohm	1000Wx1CH@2Ω
Output RMS power @1 Ohm	1200Wx1CH@1Ω
LPF	40Hz-180Hz
SUBSONIC	0FF-50Hz
BASS BOOST	0/+6/+12dB
S/N RATIO	85dB
INPUT SENSITIVITY	0.2-6V
INPUT IMPEDANCE	≥20K
PROTECTION SYSTEM	YES
SUPPLY VOLTAGE	DC 10-15V
DIMENSION (LXWXH) MM	320X175X54.5MM

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Alpha 1200.1

- We greatly appreciate your purchase of the unit.
- Be sure to take maximum advantage of all the unit has to offer, read these instructions carefully and USE the set properly. Be sure to keep this manual for future reference, should any questions or problems arise.

CAR AMPLIFIER

POWER CONNECTION LEADS

Notes on the Power supply

- * Connect the 12V power supply lead only after all the other leads have been connected.
- * Be sure to connect the ground lead of unit securely to a metal point of the car. A loose connection may cause a malfunction of the amplifier.
- * Be sure to connect the remote control lead of the headunit to the amplifier s remote terminal. A loose connection may cause a malfunction of the amplifier.
- * When using a car audio without a remote output on the amplifier, connect the remote terminal to the accessory power supply.
- * Use the power supply lead with a fuse attach (120A FUSE)
- * Place the fuse in the power supply lead as close as possible to the car battery.
- * Make sure that the leads to be connected to the 12V and GND terminal of this unit are larger than 10-gauge (AWG #10) power cables.

SPEAKERS CONNECTIONS

Fig1 MONO CLASS D AMPLIFIER WIRING

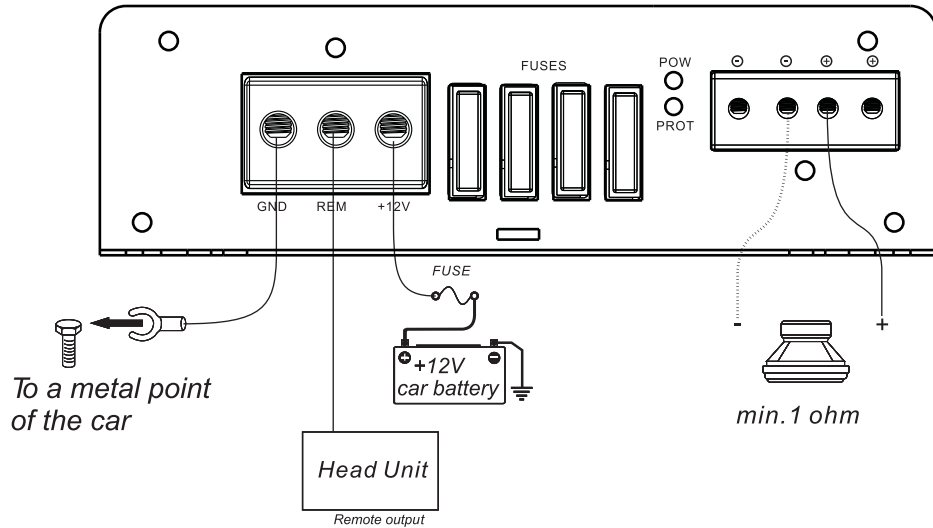


Fig2 MONO CLASS D AMPLIFIER WIRING

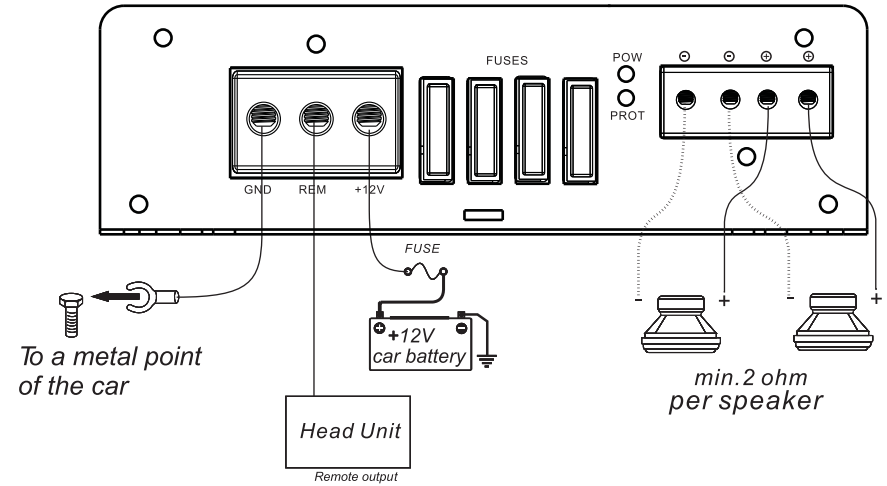


Fig3 MONO CLASS D AMPLIFIER WIRING

