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Variable
HPF

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Class D

D-class????????? ??? ?????? ?????????? ??? ?????? ?????? ?? ??? ?????????? ?????????? ??? ?????? ?????????? ??? ?????? ??????????

Bass Boost
Remote

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Full specifications

Main Features

High Resolution Audio	
Speaker line input sensor	Turn-on sensor
Variable LPF	
D-class	
Bass Boost Remote	
Channel(s)	4 / 2 / 1
Speaker Terminals	Block-type
Maximum power	4 x 200W (4?) 4 x 300W (2?) 1200W Total
Continuous power output	4 x 100W RMS (4?) 4 x 150W RMS (2?) 4 x 125W RMS (1?) 2 x 300W RMS (4? bridged)
Frequency response	10 Hz - 50 Hz
Input level control	RCA (0.2V - 6.5V) SP (0.8V - 16V)
Distortion	< 0.05 %
S/N ratio	> 95 dB
Chassis size (W x H x D)	252 x 60 x 215 mm
Unit weight	2.5 kg
Bass Boost	Yes
Crossover Frequency	40 - 500Hz (-12 dB/oct) Hz

Audio

Variable HPF
RCA Terminals
Low Pass Filter
High Pass Filter

Connections

Multi-block Terminal

{youtube}<https://www.youtube.com/watch?v=eWmtHu-pf2I>{/youtube}