Listening is believing

This new 2U rack mount Class D subwoofer amplifier is based upon ICEpower® technology and is purposely designed to drive the CT subwoofers. This Class D amplifier is incredibly powerful and stable and will allow the CT subwoofers to produce fantastic amounts of tight slamming bass. The SA1000 allows for up to two of the same subwoofers to be driven simultaneously.



Technical Specifications

Description 1000W rack-mount amplifier with built-in subwoofer

equalisation

Amplifier functions Front panel:

Rotary volume (line in)

Rotary low-pass filter frequency (4th-order Linkwitz,

40Hz - 140Hz)

Low-pass filter defeat 2-posn switch Phase 0°/180° 2-position switch Bass extension 3-position switch Movie/music EQ 2-position switch On/auto/standby 3-position switch

Status LED Fault LED Rear panel:

Model select 3-position switch (CT SW10/CT SW 12/

CT SW15)

Amplifier inputs 2x RCA Phono socket, line in

2x RCA Phono socket, link out

1x XLR socket, line in

Amplifier outputs 1x XLR socket, link out

3.5mm jack - 12V trigger on/standby (overrides

manual standby setting)

3.5mm jack - 12V trigger equalisation movie/music 1x Neutrik® Speakon® 4-pole speaker socket

2x pairs of Binding Posts

Amplifier power output Input impedance Signal / noise 1000W 33kΩ 80dB

Amplifier rated power consumption

300W - 1/8 full power

34W - Idling

Dimensions Height: 100mm (3.9 in) [88.5mm (3.5 in) plus feet]

Width: 430mm (16.9 in)
Depth: 322mm (12.7 in)

Front panel Height: 2U 88.1mm (3.5 in)

Net weight 6.45kg (14.3 lb)

Finish Black

Bowers & Wilkins

www.bowers-wilkins.com

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