

S 10BASS REFLEX SUBWOOFER



Description

S 10 is a high power, compact subwoofer system ideal for those installations where the physically small size and impact of a 10" driver are desired. Extending the frequency response of these systems to below 50Hz this highly efficient design is capable of providing output levels normally associated with considerably larger enclosures. A system suited to background music playback in applications ranging from clubs, bars and cafes, right through to theatres and AV presentations. The low-frequency transducer is a 10" woofer with a 2,5" voice coil. Woofer design is the result of the latest refinements in RCF experiences in compact active and passive subwoofer design, resulting in a fast and controlled reproduction of the bass frequency range.

Features

- > 400 W RMS power handling
- > 124 dB max SPL
- > 50 ÷ 200 Hz frequency range
- > 1 x 10" high power woofer
- > High quality plywood cabinet
- > Steel front grille with clothing
- > M20 standard pole mount in top section of cabinet
- > 4 pole EUROBLOCK connector (audio input and parallel link output)

Part Number

13000617 S 10

Black

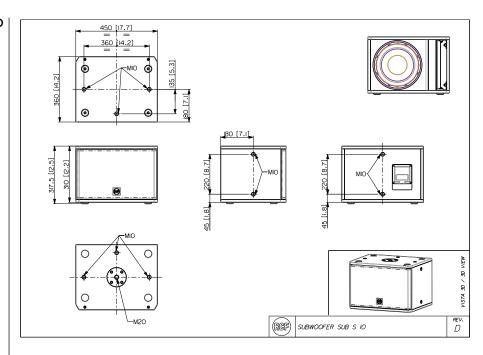
EAN 8024530018337



S 10

BASS REFLEX SUBWOOFER

Line Art 2D



TECHNICAL SPECIFICATIONS

Acoustical specifications

Frequency Response (-10dB) 45 Hz ÷ 200 Hz

Max SPL @ 1m124 dBSystem Sensitivity92 dBAmplificationFull Range

Nominal Impedance 8 ohm
Power Handling 400 W RMS
Peak Power Handling 1600 W PEAK

Recommended Amplifiers DMA 162, DMA 162P, DMA 504, IPS 1.5K, IPS 2.5K, QPS 6.0K

1 x 10", 2.5" v.c

Transducers

Power section

Woofer

Input/Output section Input connectors Euroblock

Output connectors Euroblock

Standard compliance Safety agency CE compliant

Physical specificationsCabinet/Case Material
Hardware
Pole mount/CapPlywood
12 x M10
M20 thread

Grille Steel with clothing

Color Black

 Size
 Height
 318 mm / 12.52 inches

 Width
 450 mm / 17.72 inches

 Depth
 360 mm / 14.17 inches

Weight 19.6 kg / 43.21 lbs

ACCESSORIES

Upgrade Kits | CONNECTION PANELS

12399063 PNL IN-OUT AMPHENOL Black EAN 8024530020149 12399062 PNL IN-OUT SPEAKON Black - RAL 9005 EAN 8024530018733

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