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# **G218A**



This G218A is built on a Reflex Loaded design equipped with 2x 18" (4in) LF transducers capable of delivering 2400W AES (9600W peak), chosen to provide clean, undistorted low frequency reproduction at very high sound pressure levels and able to withstand high power levels without damage.



#### Cena:

**Kategorie:** <u>Audio</u>, <u>Scena</u>, <u>Głośniki</u>, <u>Instalacje AV</u>, Nagłośnienie obiektów

## **GALLERY IMAGES**







#### **OPIS**

The BASS series offers a professional and compact passive and active subwoofers range becoming the perfect choice for sound reinforcement challenges demanding high SPL and natural sounding bass response designed to enhance the ultra-low bass of an existing PA system.

This active version feature a powerful class D single channel amplifier delivering 3200W @ 40hm connected to a fully programmable DSP providing low-ranging yet clearly defined bass response and rendering impulses with great accuracy in a very compact and robust enclosure. The amplifier module is prepared for universal 85-264Vac mains input and features various electronic protections.

### **Key Features**

- Bass reflex ACTIVE subwoofer
- 2x 18" LF (4in VC) European transducer
- Optimized for high SPL output
- 3200W class D, single channel amplifier
- 85-264Vac universal mains, all electronic protections
- Fully programmable built-in DSP, 4 selectable presets
- Heavy duty wheel casters on the back (optional)
- Rugged and durable 18mm birch plywood construction
- Powder coated custom perforated steel grille

#### **TECH SPECS**

Туре	Compact ACTIVE subwoofer
Enclosure Design	Bass reflex

2400W (AES)

Power Output (RMS) 4800W (Program)

9600W (Peak)

Frequency Range 27Hz - 180Hz

Nominal Impedance N/A

Transducer Type 2x 18" (4in VC) LF EU transducer

DSP controlled with selectable presets

Crossover Frequency 48KHz sampling frequency

24 bit AD/DA converter

Max. SPL (peak) 134dB @ 1m (continuous)

140dB @ 1m (peak)

Amplifier type Class D, single channel amplifier

Amplifier output 3200W (continuous)

Input XLR/lack combo connector

Output XLR/M 3p connector

**Indicators** Power, signal/preset, clip

Controls Master level control, 4 selectable presets

Cooling by convection Feature

**AC Power Supply** Switching power supply, 85-264Vac

AC mains connector Neutrik® powerCON, Power-in (blue) / Power-out (grey)

Over current and short circuit protection, thermal

Protection protection,

DC output protection and HF protection (amplifier)

Construction 18mm birch plywood, textured polyurea coating Grille Custom perforated metal grille w/ acoustic foam

4 rubber feet, 4 side handles

Installation / Rigging / Flying 4 swivel castors (optional)

Prepared for stacking

1070x830x580mm

Dimensions (WxDxH) 42.13x32.68x22.83in

96Kg

Weight

211.64lb