



SE 300 B (AKG Blue Line)

- **Extremely compact, reliable circuitry**
- **Switchable bass cut filter**
- **Switchable 10-dB preattenuation pad**
- **Unique bayonet mount for capsules**
- **Universal phantom powering**

The SE 300 B operates from any 9 to 52 V phantom power supply. It incorporates a switchable 12 dB/octave bass cut filter at 75 Hz to eliminate footfall noise and a switchable 10-dB preattenuation pad for high-SPL sound sources.

A transformerless output stage ensures pristine full-range audio and prevents low-frequency distortion.

Stand adapter included.

Available AKG Blue Line capsules: CK 91, CK 92, CK 93, CK 94, CK 98.

See also the complete system C 391 B.

Specifications

Frequency range	20 to 20,000 Hz
Preattenuation pad	10 dB, switchable
Bass filter	12 dB/octave at 75 Hz
Impedance	<200 ohms
Recommended load impedance	>1000 ohms
Supply voltage	9 to 52 V phantom power to DIN 45596
Current consumption	<2 mA
Connector	3-pin XLR
Finish	dark gray
Net weight	80 g / 2.8 oz.
Shipping weight	375 g / 13.3 oz.



Engineer's specifications

Microphone power supply module for the AKG Blue Line modular condenser microphone system. The power supply module shall be fitted with a bayonet mount for attaching eight different capsules with different polar patterns. Specifications: Electrical impedance: 200 ohms; switchable preattenuation pad: 10 dB; switchable bass cut filter: 12 dB/octave below 75 Hz. The microphone shall be capable of operating on phantom power to DIN 45596 at any voltage between 9 and 52 V. The case shall be 19 mm in diameter and 110 mm long. The maximum net weight of the module shall be 80 g (2.8 oz.).