

JBL FUSE JBL Stage Amplifier A3001 (210 EUR)



Locatie **Noord-Brabant, Veldhoven**
<https://www.advertentiex.nl/x-1928977-z>



JBL FUSE | Pair 8" (200mm) Passive Subwoofer Enclosures What's in the box:

- Fuse, assembled as docked unit
- 2x Mounting feet
- Owner's manual
- Mounting screws bag

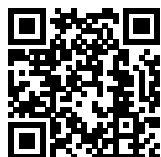
Technical specifications:
Power Handling(Peak): 600 watt Power
Handling(RMS): 200 watt
Sensitivity(2.83V/1m): 90dB
Frequency Response: 30 – 200Hz
Impedance: 2 ohms (parallel connection) 4 ohms separating twin enclosure

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What's in the Box
Amplifier Spare Fuse
(x2 for 1-channel and 4-channel model)
Quick start guide High-level input cable
(x2 for 4-channel model)



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<https://www.advertentiax.nl/x-1928>
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2x two-color  1/4" 25mm JBL speakers 1mm thick hardware plate with 8 screws Output voltage 9V 1.5V Impedance @ 4 ohms N/A RMS power @ 2 ohms 300W RMS bridged power @ 4 ohms N/A Total peak power 600W Frequency response 10Hz – 320kHz THD + N at rated power (20Hz – 20kHz) 75dB Maximum high input signal level 12V 977-2 http://www.digitext.nl/x-1928 JBL Stage A3001	2x two-color  1/4" 25mm JBL speakers 1mm thick hardware plate with 8 screws Output voltage 9V 1.5V Impedance @ 4 ohms N/A RMS power @ 2 ohms 300W RMS bridged power @ 4 ohms N/A Total peak power 600W Frequency response 10Hz – 320kHz THD + N at rated power (20Hz – 20kHz) 75dB Maximum high input signal level 12V 977-2 http://www.digitext.nl/x-1928 JBL Stage A3001
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High input maximum sensitivity 0.5V
Maximum line input signal level 5V
Line input maximum sensitivity 0.2V
Quiescent current draw <1.5A
Fuse size 2 x 15A
Dimensions (H x W x L) 50 x 145 x 241