

Revox V219b Multiuser Amplifier



The V219b has a powerful 2 x 30 watt RMS. It definitely has enough power to play music in the highest audio quality in smaller rooms (bathrooms, toilets, etc.). In order to be able to offer the favorable sales price, only the display was omitted. The other features (inputs / outputs, triggers, connection options for a wall control, etc.) of the product are exactly the same as those of its big brother, the V219. The product can also be configured via the configurator in the same way as the V219 and integrated into the multiuser system.

The ideal solution for smaller rooms that were not previously equipped with the V219.

H x W x D:	44 x 218 x 255 mm ¹
Net weight:	1,8 kg
Supply margin:	100 - 240 VAC / 50 -60 Hz
Normal operation:	ca. 9 W
Temperature range:	+10 ... 40°C / DIN 40040

Power Amplifier

Max. Output power RMS:	2 x 30 W / 1 kHz / 4 Ohm
Frequency range:	20 Hz–20 kHz / -3 dB
SNR:	> 80 dB / typ. 85 dB / 1 kHz, -8 dBFS coaxial
Channel separation:	> -68 dB / typ. -80 dB / 5 kHz, -8 dBFS coaxial
THD:	< 0,04 % / typ. 0,025 % / 1 kHz, -8 dBFS coaxial

Trigger

Input pg. Trigger IN:	5–48 V / AC or DC
Input impedance Tr. IN:	ca. 1000 Ω
Output voltage Trigger OUT:	12 V / DC/ configurable via multiuser text
Max. Output current OUT:	80 mA ²

Article-No.:	1.563.004.00
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Equipment

Shelf (for rack mounting)

H x W x D: 43,8 x 482,6 x 256,7 mm
Material: Electrolytically galvanized steel sheet with powder coating
Usage: 1HE in 19" Rack / stackable on top of each other/
max. 2 pieces of V219b can be installed per shelf

Wall mounting

H x W x D: 21,7 x 213,4 x 255,2 mm
Material: Electrolytically galvanized steel sheet with powder coating
Usage: 4 keyhole cuts for wall mounting, a wall bracket can hold one
V219b

¹ A further 50–60 mm must be calculated for cables and plugs

² Total current [Trigger Out] + [IR link] = max. 80 mA