

OMNITRONIC GEQ-2310 Equalizer 2x31-Band

2 x graphic equalizer 31-band

Art. No.: 10355526

GTIN: 4026397522815



Features:

- 2-channel version, 2 x 31 frequency controls with 1/3 octave steps
- Long sliding frequency controls with center click
- EQ gain switchable ± 6 dB to ± 12 dB
- Hi Cut (3-40 kHz) and Low Cut (10-250 Hz), adjustable
- Separate level control per channel
- Bypass switch allows instant comparison of original sound with processed sound
- Inputs and outputs via 6.3 mm jack sockets and XLR sockets
- (19") 48.3 cm rack installation 2 U
- For application areas such as: Installation; clubs/dancing school; stage; homerecording and studios; band/rehearsal room

Logistic

EAN / GTIN: 4026397522815

Weight: 3,40 kg

Length: 0.54 m

Width: 0.21 m

Height: 0.15 m

Technical specifications:

Power supply:	230 V AC, 50 Hz
Power consumption:	17 W
Power connection:	Mains input via IEC connector (M) mounting version power supply cord with safety plug (provided)
Frequency range:	20 - 20000 Hz
S/N ratio:	>96 dB
THD:	<0.05 % at 1 kHz
Impedance:	Input: 20 kOhm , bal.

	Input: 15 kOhm , unbal. Output: 300 kOhm , bal. Output: 150 kOhm , unbal.
Gain:	Output: - ∞ to + 6 dB
Filter:	Hi cut: 3000 Hz - 40000 Hz; low cut: 250 Hz - 10 Hz
Control range:	±6dB, ±12dB, switchable
Control elements:	Groundlift selector
Status LED:	Clip
Connections:	Input: line via 2 x 3-pin XLR Input: line via 2 x 6.3 mm plug (unbal.) Output: line via 2 x 3-pin XLR Output: line via 2 x 6.3 mm plug (unbal.)
Equalizer:	Master: 2 x graphic equalizer 31-band Centre frequency: ISO standard, 1/3 octave (terzband), 20/25/31.5/40/50/63/80/100/125/160/200/250/315/400/500/ 630/800 Hz, 1/1.25/1.6/2/2.5/3.15/4/5/6.3/8/10/12.5/16/20 kHz
Max. level:	Input: +24 dBu, bal. Input: +18 dBu, unbal. Output: +24 dBu, bal. Output: +18 dBu, unbal.
Material:	Metal
Color:	Black
Housing design:	(19") 48.3 cm rack installation 2 U
Dimensions:	Width: 48.3 cm Depth: 15 cm Height: 8.9 cm
Weight:	2.92 kg

Scope of delivery:

1 x device
 1 x power cord
 1 x user manual