



Features:

- Threshold, ratio and output level control per channel
- Variable gate with threshold control per channel
- Bypass switch allows instant comparison of original sound with processed sound
- Precise 4-digit LED gain reduction meters
- +4 dB/-10 dB selector switch for internal level adjustment
- Inputs and outputs via balanced XLR connectors and 6.3 mm jacks
- (19") 48.3 cm rack installation 1 U

Logistic

EAN / GTIN: 4026397522846
Weight: 2,28 kg
Length: 0.54 m
Width: 0.20 m
Heigth: 0.10 m

Technical specifications:

Power supply:	230 V AC, 50 Hz
Power consumption:	20 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:	>90 dB
THD:	<0.05 % at 1 kHz
Impedance:	Input: 20 kOhm , bal. Input: 10 kOhm , unbal. Output: 300 Ohm , unbal.

	Output: 150 Ohm , bal.
Parameter:	Gate threshold: -80 to +20 dBu, arbitrary Compressor threshold: -40 to +20 dBu, arbitrary Compressor ratio: to 1:1 bis ∞:1, arbitrary
Crosstalk:	>80 dB
Status LED:	Gain-reduction-VU-meter
Connections:	Input: line via 2 x 3-pin XLR Input: line via 2 x 6.3 mm jack socket (mono) mounting version Output: line via 2 x 3-pin XLR Output: line via 2 x 6.3 mm jack socket (mono) mounting version
Housing design:	(19") 48.3 cm rack installation 1 U
Dimensions:	Width: 48.3 cm Depth: 15.4 cm Height: 4.45 cm
Weight:	1.91 kg

Scope of delivery: