CESVA

ACOUSTIC LIMITER IN HIGH DEFINITION



CESVA

TOTAL CONTROL MATERIAL PROPERTY AND THE PROPERTY OF THE

THE ONLY LIMITER THAT GENERAL REVENUE WITH PUBLICITY

TOP 10 FEATURES

- 1 CLEAR SOUND, NO DISTORTIONS OR CUTS
- 2 1/3 OCTAVE FROM 50 Hz TO 5 kHz ACCORDING TO IEC 61260
- 3 FullHD VIDEO OUTPUT FOR HDMI DEVICES
- 4 UP TO 4 CLASS 1 SENSORS
- 5 EASY INSTALLATION WITH RESPONSIVE WEBSERVER
- **6** GRAPHIC EQUALIZER BY 1/3 OCTAVE
- 7 ADAPTABLE TO ANY MUSIC SOURCE
- 8 BIANNUAL CALENDAR FOR PROGRAMMING CLOSING TIMES
- 9 ENOS WITH ADJUSTABLE ATTACK AND RELEASE
- 10 TELEMATIC TRANSMISSION VIA WIFI AND ETHERNET











TOP 10 FEATURES

1 CLEAR SOUND, NO DISTORTIONS OR CUTS:

Maximum musical quality. Without cuts in reproduction and without distortions, respecting the dynamics of music.

2 1/3 OCTAVE FROM 50 Hz TO 5 kHz ACCORDING TO IEC 61260:

Measure, control and register frequency data. 1/3 octave filters certified according to IEC 61260.

3 FullHD VIDEO OUTPUT FOR HDMI DEVICES:

New concept! Full HD 1080p video output for HDMI monitors and displays. Detailed information in real time for the DJ., advertising of sponsors and own promotions for the local.

4 UP TO 4 CLASS 1 SENSORS:

One main sensor and up to three secondaries. With incidents and serial number detection and offset for all sensors.

5 EASY INSTALLATION WITH RESPONSIVE WEBSERVER:

Through laptop, tablet or Smartphone (Windows, MacOS, iOS, Linux, Android).

6 GRAPHIC EQUALIZER BY 1/3 OCTAVE:

From 10 Hz to 20 kHz to equalize the room and achieve the highest sound quality.

7 ADAPTABLE TO ANY MUSIC SOURCE:

Professional mixing consoles, MP3 / MP4 players and laptops. Minimum noise for each configuration.

8 BIANNUAL CALENDAR FOR PROGRAMMING CLOSING TIMES:

Biannual calendar for setting up holiday schedules, holiday periods and extraordinary festivities.

9 ENOS WITH ADJUSTABLE ATTACK AND RELEASE:

Different attenuation modes for ATTACK and RELEASE. No external noise affects it such as shouting from the audience, applause or whistling.

10 TELEMATIC TRANSMISSION VIA WIFI AND ETHERNET:

Integrated WIFI and Ethernet (RJ45) communications for data transmission to limiter control platforms as LIDACO.

