

Pro-LITE™ Series Amplifiers



Featuring an efficient design and built on the solid, three-decade legacy of Crest Audio amplifiers, Pro-LITE™ Series power amps provide high power and rock-solid performance in an ultra-efficient lightweight package for all professional audio applications. The Crest Audio Pro-LITE amplifiers are designed with an advanced, high-speed class D design with a switch-mode power supply that reduces weight while increasing reliability, thermal efficiency and output power in parallel, stereo and bridged modes. The Pro-LITE Series includes the 7.5, 5.0, 3.0 and 2.0 models with and without DSP. The Pro-LITE 2.0 which is now shipping, delivers 540 watts per channel at 4 ohms stereo (up to 2,000 watts bridged @ 4 ohms) at just 11.6 lbs.

ProLITE™ 2.0

- 2,000 watts at 4 ohm bridged, <1% THD
- 980 watts per channel at 2 ohms, <0.1% THD
- 540 watts per channel at 4 ohms, <0.1% THD
- 275 watts per channel at 8 ohms, <0.1% THD
- Revolutionary class D topology
- Automatic Clip Limiting (ACL™)

- Two channel-independent fourth order crossovers
- Parallel/Bridge/Stereo mode switch
- Neutrik® Combi XLR 1/4" inputs
- XLR thru connectors
- Speakon® output connectors
- Lightweight — less than 10 lbs.!

ProLITE™ 3.0

- 3,150 watts at 4 ohm bridged, <1% THD
- 1,575 watts per channel at 2 ohms, <0.1% THD
- 870 watts per channel at 4 ohms, <0.1% THD
- 450 watts per channel at 8 ohms, <0.1% THD
- Revolutionary class D topology
- Automatic Clip Limiting (ACL)
- Two channel-independent fourth order crossovers
- Parallel/Bridge/Stereo mode switch
- Neutrik® Combi XLR 1/4" inputs
- XLR thru connectors
- Speakon® output connectors
- Lightweight — less than 10 lbs.!

DSP Models include:

Onboard Digital Signal Processing that provides:

- Delays (0-120 ms per channel)
- Adjustable Crossover
- Adjustable Limiter
- Parametric EQ
- High-Frequency Driver EQ
- WAVES® MaxxBass® Bass Extension Technology
- Four user preset storage registers
- Lockable controls and security settings
- USB port for loading presets and external setup/adjustment
- XLR thru connector can be switched between processed or dry signal

100% Crest Audio.
75% Lighter.

Features and specifications subject to change without notice.