

Microtubes Engine to add natural compression, organic harmonic enhancement, and saturation ranging from PASSIVE/ACTIVE : Use this push-button switch to change mild overdrive to high gain bass rage.

Deeplight's turn-key DKS system delivers robust single-soliton operation in a compact 19" rack-mount form factor--built on our ultra-low-loss Si3N4 PIC platform for high coherence, stability, and scalability.

High shelf: +-12 dB @ 5 kHz. The Microtubes X Ultra has a current draw of 200mA. Only use a regulated 9V DC adapter with a center-negative plug. Unregulated power supplies and/or higher voltages may ...

As part of this collaboration, Deeplight's Kerr soliton frequency comb generators and narrow-linewidth frequency tunable lasers will now be exclusively available through Menlo Systems ...

Darkglass Electronics Microtubes Infinity The Microtubes Infinity shares the footmark of our programmable line, packed with our three legendary Microtubes distortions: B3K, Vintage, and X.

Deeplight Technology has a sales manager and project manager team with over ten years of experience in handling such PTCRB certification and GCF certification projects.

The Microtubes X7 series brings the studio method producers have been using the years to cover the whole bass distortion spectrum: from articulate high gain to punchy mild overdrive, raw and gnarly ...

Leveraging the low loss Silicon Nitride platform and monolithic integration of piezoelectric materials, our Photonic Circuit-based lasers offer state of the art noise performance with high fidelity frequency ...

Has anyone had the opportunity to A/B these and can make the case for getting one over the other? They both seem like awesome units but I'm trying to figure out if the real difference in tones with ...

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