

## Audio Processors



### **DBX Drive Rack PA**

The DBX DriverRack PA is designed to enhance the performance of active stereo speaker systems. The unit sits between your desk and the speakers and offers complete management of the system, including stereo subs and speaker alignment, crossover and full equalisation of your speaker system. Plug the DBX RTA – M Microphone for complete audio set up.



### **DBX Drive Rack 260**

The DBX DriverRack 260 has been created to provide state of the art signal processing. Like the PA, it has a fully selectable crossover, 3x stereo / 6 mono outputs allowing a choice of output options along with full delay capabilities, compression and limiting and much more to enhance the performance of your active speaker systems. The unit sits between your desk and the speakers and offers complete management of the system, including stereo subs. Plug in the DBX RTA – M Microphone for complete audio set up.



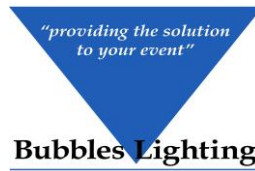
### **DBX AFS 224**

The AFS 224 Advanced Feedback Suppression processor was designed to provide state-of-the art feedback elimination processing, while maintaining a simple and intuitive control interface. From the powerful DSP module to the user interface, the AFS 224 provides all the processing and control necessary for both installation and live use.



### **Yamaha Q2031**

The Q2031B is ideal for live sound, recording, A/V production, electronic musical instruments, broadcasting, music listening, or any other application that requires precise response tailoring. The Q2031B features two independent channels of graphic EQ with full 31-band control over the 20Hz to 20kHz range.



### Other Additional Processor Items

LED Spectrum Analyser

Multiverb Effects Unit

EV SX200 Controller

Stereo Compressor

Passive DI Box - Mono

Passive DI Box - Stereo

Single XLR Signal Splitter

4 Way XLR Signal Splitter

6 Stereo / 12 Mono XLR Signal Splitter