



DCP-3060

- **3x6 In-Out configuration**
- **Starting lineup in Classic Series**
- **Performance close to DLP-4080A**
- **Simple and easy to use**

The DCP-3060 3 in - 6 out digital loudspeaker management system is the little brother of the DLP-4080A. It retains all the features of the DLP-4080A with the exception that it runs at 48kHz Sampling Rate with less user delays per channel. The front panel controls resemble those of DLP-4080A except it uses a smaller LCD. Designed to fit in small/medium size venues, the DCP-3060 reveals sonic quality beyond expectation.





DCP-3060

Specifications

Inputs and Outputs

Input Impedance: >10k Ohms
 Output Impedance: 50 Ohms
 Maximum Level: +20dBu
 Type: Electronically balanced

Audio Performance

Freq Response: +/- 0.1dB (20 to 20kHz)
 Dynamic Range: 115dB typ (unweighted)
 CMMR: > 40dB (20 to 10kHz)
 Crosstalk: < -100dB
 Distortion: 0.002% (1kHz @+4dBu)

Digital Audio Performance

Processor: 32-bit (40-bit ext) floating
 Sampling Rate: 96kHz
 Analog Converters: High Performance
 24-bit
 Propagation Delay: 3ms

Front Panel Controls

Display: 4 x 26 Character Backlit LCD
 Level Meters: 5 segment LEDs
 Buttons: 12 Mute Controls
 12 Gain/Menu Controls
 6 Menu Controls
 Dial Encoder: Embedded Thumb Wheel

Connectors

Audio: 3-pin XLR
 RS-232: Female DB-9
 USB: Type B
 Power: Standard IEC Socket

General

Power: 90-265 VAC (50 / 60Hz)
 Dimensions: 19"x1.75"x9"
 (483x44x229mm)
 Weight: 10 lbs / 4.6 kg

Audio Control Parameters

Gain : -40 to +15dB in 0.25dB steps
 Polarity: +/-
 Delay: Up to 450ms per I/O
 Equalizers (6 per I/O)
 Type: Parametric, Hi-shelf, Lo-shelf,
 Gain: -30 to +15dB in 0.25dB steps
 Bandwidth: 0.02 to 2.50 octaves (Q=0.5 to 72)
 Crossover Filters (2 Individuals per output)
 Filter Types: Butterworth, Bessel, Linkwitz Riley
 Slopes: 6 to 48dB/oct
 Compressors and Limiters:
 Threshold: -20 to +20dBu
 Attack: 0.3 to 100ms
 Release: 2 to 32X the attack time

System Parameters

No. of Programs: 30
 Configuration: Generic, 2, 3, 4-Way
 Delay Units: ms, ft, m
 Frequency Modes: 36 steps/oct,
 1Hz resolution
 Security Locks: Any individual menu
 Channel Names: 6 characters

Note: specifications subject to change without notice