

## DSU 6000 v2 compact case Information

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### Additional Notes:

#### **DSU 6000 v2 Series**

*Compact case + DSU 6000 v2 Board Line level output.*

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This document contains general information on the DSU 6000 v2 series Compact case model. If more detailed information is required on the DSU 6000 v2 Sound Store card please refer to the separate data sheets.

#### **Output specification.**

Model: DSU 6000 v2.  
Output - 0db (600ohms) Mono  
Bandwidth - 20Hz - 16khz

#### **Compact case details.**

Overall Dimensions - 114mm (W) 193mm (D) 55mm (H)  
Power Supply Requirement: - 12V D.C. Regulated  
Power Supply input: 2.5mm Power Jack  
Power Consumption: 100mA Max  
Audio Out connector - 6.3mm Mono Jack  
DSU I/O control connector - 25-way D-Type Female

#### **Audio Output 6.3mm Mono Jack**

Tip = 0db (600 ohms) +  
Base = Common -

#### **Power supply Input 2.5mm Power Jack.**

Inner Post = +12V D.C.  
Outer body = 0V

#### **DSU 6000 v2 SOUND STORE CONNECTIONS.**

##### **25 Way D-Type DSU 6000 v2 Trips / Control**

Pin 1 - STOP	Pin 14 - N/C
Pin 2 - Trip Line 2	Pin 15 - Trip Line 1
Pin 3 - Trip Line 4	Pin 16 - Trip Line 3
Pin 4 - Trip Line 6	Pin 17 - Trip Line 5
Pin 5 - Trip Line 8	Pin 18 - Trip Line 7
Pin 6 - <u>RUN OUT</u>	Pin 19 - <u>SYNC OUT</u>
Pin 7 - 0V Common	Pin 20 - N/C
Pin 8 - N/C	Pin 21 - N/C
Pin 9 - N/C	Pin 22 - N/C
Pin 10 - N/C	Pin 23 - N/C
Pin 11 - N/C	Pin 24 - N/C
Pin 12 - N/C	Pin 25 - N/C
Pin 13 - N/C	