

Power Supply Unit GS-CPS2

- **Sturdy**
- **Robust**
- **Reliable**



The GS-CPS2 Power Supply Unit can power single or dual channel systems and allow communication with either or both of the channels, permitting the use of up to 16 outstations.

The status of the power supply outputs can be monitored by the two LEDs adjacent to the front panel mains on/off switch. The GS-CPS2 can be used on its own as the power supply, termination network and line feed for small systems where a GS-CMS2 Master Station is not required, or can be added to the system in line to supply extra power, enabling the system to cope with a larger number of outstations. To connect the GS-CPS2 as a source of extra power there is no need to connect to the audio line, just connect pins 2 (power) and 1 (ground) to the existing line, via a junction box.



Specification

Supply Voltage:	120/240V AC 50/60Hz switchable
Power Output:	0.64 amps for up to 8 outstations per channel, 1.28 amps total
Connections:	Line Out: 4 x 3 pin male XLR
Dimensions (mm):	235 x 150 x 40
Weight:	1.25kg

Power Supply Unit **GS-CPS2**

- **Standalone power supply, termination network or line feed for smaller Granite Sound systems**
- **4 output sockets to facilitate dual communication**
- **2 channel communication A, B, A+B**
- **Tough, dependable construction**



The Granite Sound CPS2 Power supply unit is designed to power a single or dual channel intercom system and allow communication with either or both of the channels.

The CPS2 can be used on its own as the power supply, termination network and line feed for small systems where there is no need for a master station (CMS2), or can be added to the line to supply extra power to the system, enabling the system to cope with a larger number of outstations.

For this purpose just connect anywhere in line, and connect pins 1 & 2 only from the CPS2 – Not pin 3 Comms.