

## **SOLID INTERCOMS**

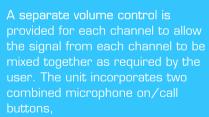
## High Power Dual Channel Beltpack

GS-DC2

- Rugged
- Powerful
- Dependable



The GS-DC2 beltpack offers all the facilities of the GS-SC2. For dual channel operation the GS-DC2 has two circuits to enable simultaneous communication.



which operate both the call signal and microphone for each channel. Connection is made to the lines by 6 pin XLR connectors







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**Specification** 

Weight:

Supply Voltage: 24V nominal

Supply Current: 45mA guiescent (when calling)

95mA maximum

Input Level: 2.5mV RMS for nominal

115mV RMS on comms line

Limiter operates 10dB above this to

prevent overload

**Output Level:** 500mW RMS max, into 200 ohms

suits 150-600 ohm headphones

**Dimensions (mm):**  $83 \times 40 \times 135$ 

Connectors: Line in: 6 pin female XLR

0.475kg

Line out: 6 pin male XLR



The DC2 is a durable Dual channel high powered Beltpack for use in applications where the defending an include the leadphones. The unit is specifically designed for users to communicate on two channels if used

microphone on, whatever state it was in previously, for that channel selected. There are two of these switches on the DC2, one for each channel. Pressing one or both of the call buttons, sends a call signal out of its channel and causes the call lights on all other outstations connected to that channel to flash, together with the relevant call button on the Master CMS2 if used. The durable metal enclosure has a non-metallic belt clip located on the rear for easy hook up to trouser belts etc

