

**TECPRO PS713 BATTERY POWER SUPPLY****27-713** Tecpro PS713 Battery Power Supply**1 Connecting the station to the system**

The PS713 is powered from an external DC supply in the range 12 to 30 volts (max). This is connected to the terminals situated to the right of the on/off switch. The system also contains a one amp circuit breaker.

2 Basic operation

The unit supplies three outlet sockets (XLR, male, 3 pin) which connect to the outstations. Outstations from different sockets will still be able to communicate with each other. The PS713 can power up to 24 belt pack stations or a mixture of headset and loudspeaker stations (depending on the power rating of the DC supply).

TECHNICAL SPECIFICATION**Power requirement:**

12-24VDC nominal, 30v peak, smoothed (ripple free). Filters are available if required. Polarity reversal has no effect. System works optimally from 24v.

Comms line:

200 ohm audio, 5K ohm DC

Connection details:

Pin 1 = OV, Pin 2 = supply, Pin 3 = signal

Dimensions:

55 x 93 x 110mm excluding connections

Weight:

425g net, 525g shipping.