- **FLUSH MOUNT**

- **4 BUTTON**

- **STAINLESS STEEL**

- **GOOSE NECK**

- **PAGING MICROPHONE**

OVERVIEW

The VRMS4-C1 is a flush desk mounting microphone console with a flexible goose neck.

It is a long life, robust ad spill proof unit which is designed to work with ASL's range of voice alarm and public address products. The unit is powered via nominal 24V DC.

- Four zone selection buttons with *Busy* and *Select* LED indications.

- A *Press To Talk* button with *Speak Now* LED indication.

- A level indicator showing the peak voice level.

An in-built signal limiting and automatic gain control is provided to help compensate for varying operator technique.

Audio is provided as Balanced Analogue. Mic capsule fault reporting is provided.

CONNECTIONS

Ext. MIC offers connection to optional external microphones.

Ext. PTT offers optional external Press To Talk input.

Analogue audio, power and a serial link (RJ45 connector)

SPECIFICATION

Power Supply
Input ....14-40 V DC
Current consumption (max @ 24V DC).....................200 mA
Current consumption (quiescent @ 24V DC) ....100 mA

System Connection
Connection RJ45
Audio Format.............................. Balanced Analogue Audio

Mechanical
Dimensions (H x W x D mm) .... 50x247x157(exc. Mic)
Weight 1.8kg

Environmental
Temperature (Storage) .... -5 °C to +50 °C
Temperature (Operation).............................. -5 °C to +40 °C
Humidity Range ....0% to 93% non-condensing

This equipment is designed and manufactured to conform to the following EC standards:

EMC: EN55103-1/E1, EN55103-2/E5, EN50121-4, ENV50204

Safety: EN60065

CE

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ISO9001 & SO14001