PSCU
Paging System Control Unit

The PSCU can be custom configured depending on a customer's specific system requirements.

The custom made Guardian Paging System Control Unit (PSCU) is a PA/GA system main control console that includes a Gooseneck Microphone with Push-to-Page switch, alarm activation and reset buttons (with indicator lights), for other system rack components.

It also contains a built-in page system monitor speaker with respective volume control. The PSCU is remote powered and connected to the main system rack via a multi-conductor cable.

FEATURES and BENEFITS

- 16 gauge steel enclosure - zinc dichromate plated and powder coated
- 10 gauge steel faceplate - zinc dichromate plated and powder coated
- Heavy duty gooseneck microphone
- Ergonomic angled top deck
- Multi-alarm channel activation buttons plus one reset button
- PA system monitoring capability
- Monitor speaker volume control
- Remote device indication for main system rack unit status
- Quick disconnect wiring harness
- Large Push-to-Page (PTP) button
- Internal telephone (RJ11) jacks for optional telephone termination
- Selectable monitor speaker muting

APPLICATIONS

Guardian's PSCU Paging System Control Unit can be used on customized Guardian PA/GA rack systems or third-party PA/GA rack systems. The PSCU can be custom configured depending on a customers' specific system requirements.

INSTALLATION and CONNECTABILITY

- DB25 connector

MADE IN CANADA · FABRIQUÉ AU

GUARDIAN TELECOM

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