



Product Specification Sheet

APS733

Rev. 3 - 01/2012



CC201



CC201SS

ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

The Clean Room Master Station(s) shall be Alpha Communications®/Ring model CC201 (or CC201SS) or approved equivalent. Master(s) shall feature a protective antimicrobial membrane keypad, Talk and Cancel buttons and multi-color LED. Master(s) shall be flush or surface wall mounted using the appropriate backbox/housing. Master(s) shall be used with the appropriate 3-gang flush electrical box (deep style) model BBF910 or BBS910 (surface back box).

Master(s) shall be designed to be used in hospital type (or other 'clean' room') environments, where easy cleaning and wipe-down sterilization is required. Contractor shall furnish and install the PSDC24-1.3 system power supply (or equivalent).

Contractor shall observe all local and national electrical and building codes.

CC201 / CC201SS Clean Room Master Stations

The CC201 (or CC201SS) is a simple one to one communication system designed to be used in a sterile environment. The antibacterial membrane inhibits the growth of bacteria, mold and mildew. It is resistant to chemicals and household cleaners and the station is designed to be water tight when used with a proper 3 gang electrical back box (for flush mounting) or BBS910 surface back box. The model CC201SS operates the same as the CC201, but the membrane TALK button is replaced by a heavy duty metal pushbutton, for more heavy duty usage, where needed.

The convenient 'simplex' operation allows the operator to push the TALK button when they need to talk and release to listen. When the conversation is over, either party can cancel the call by pressing the CANCEL button. The LED turns red when in the LISTEN mode and green in the TALK mode, so from a distance, one can see if the station is ON. There is a separate speaker and microphone for crystal clear intelligibility. The stations are designed for an optional headset and foot switch.

FEATURES

- Antibacterial membrane keyboard
- Flush or Surface mounting
- Convenient Simplex voice operation
- Multi-color LED for Talk/Listen Modes
- One to One operation
- Operates on 24VDC low-voltage
- Requires on 4 wires between the two stations
- Made in USA

SPECIFICATIONS

Dimensions:	Width: 6.375" (162mm)
	Height: 4.475" (114mm)
	Depth: 3.00" (77mm)
Operating Voltage:	20-27VDC
Power consumption:	150mA max.
Flush Backbox:	Standard (deep style) 3-gang electrical back box model BBF910
Surface Backbox:	BBS910

Due to continuous product improvement, all colors, sizes, materials, finishes and specifications are subject to change without notice.