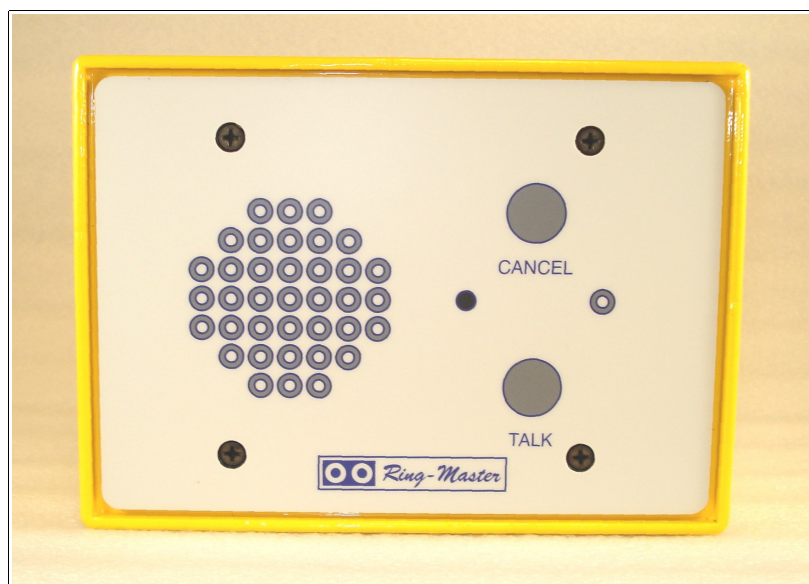




CC201 Clean/Procedure Room station



GENERAL:

Anti-bacterial membrane keyboard

Flush or Surface Mounting

Simplex Operation

Multi-color LED for Talk/Listen

One to One operation

DESCRIPTION

The CC201 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 the proper 3 gang electrical back box. Simple 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. 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 station is designed for an optional headset and foot switch.

ORDERING INFORMATION

CC201	Clean Room staff station
BBS910	Surface back box
BBF910	Flush back box
PSDC24-1.3	Power Supply, 24 VDC 1.3 Amp

TECHNICAL DATA CC201

Dimension:

height: 4.475" (113.665mm)
depth: 3.0" (76.199mm)
width: 6.375" (161.925mm)

Weight: 1.25lbs (0.56696kg)

Operation Voltage:

20-27V DC

Power Consumption:

150mA Max.

Microbe protection against:

MRSA
E.coli 0157
Listeria monocytogenes
Pseudomonas aeruginosa
Salmonella spp
Bacillus cereus
Streptococcus faecalis
Klebsiella spp
Aspergillus niger
Penicillium purpurogenum
Phoma violacea
Sacch.Cerevisiae



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