## **CS-120CH €**

The Chairman Unit

The CS-120CH has extra functions besides those CS-120DU has. There is a priority key which can either mute or turn off all delegate units, or cancel all applying. The chairman unit has the right to accept or refuse applying. Voting function can be initiated only the chairman unit. The timing is also controlled by the chairman. Voting result shown on all units will be clear.

In one installation only one CS-120CH chairman unit can be connected.

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The Delegate Unit

The CS-120DU is the basic delegate unit. Under the control of CS-120CU there are 4 types of operation mode . 3 key voting function is available. Voting result can be read on the LCD screen.

There are two lengths of detachable gooseneck microphone and three types of capsules for choices  $\,$  Earphone load: >16  $\Omega$ to meet various requirements.

Ø3.5 mm earphone output and microphone input phone jack are provided.

Model No: CS-120CH / CS-120DU Output frequency response: 40-16000Hz

Earphone load: >16  $\Omega$ Earphone volume: 10 mV

Earphone output: Ø3.5mm stereo jack

Max. power consumption: 1.65W(with 256x64 LCD)

connection: 7P-DIN dedicated cable with buckle Microphone Type: Uni-directional electret

condenser microphone Sensitivity: -46 dBV/Pa

Frequency response: 80-18000Hz Input impedance: 2kΩ Directivity 0°/180°: >20 dB(1kHz) Equivalent noise: 25 dBA (SPL) Maximum sound pressure level:

125 dB (THD<3%)

# **CS-120CHE (€**

The Chairman Unit

CS-120CHE is a simplified version of CS-120CH by removing voting function.

#### **CS-120DUE** (€

The Delegate Unit

CS-120DUE is a simplified version of CS-120DU by removing voting function.

Model No: CS-120CHE / CS-120DUE Output frequency response: 40-16000Hz

Earphone volume: 10 mV

Earphone output: Ø3.5mm stereo jack

Max. power consumption: 1W (without 256x64 LCD)

connection: 7P-DIN dedicated cable with buckle Microphone Type: Uni-directional electret

Sensitivity: -46 dBV/Pa

Frequency response: 80-18000Hz

Input impedance: 2kΩ **Directivity 0°/180°:** >20 dB(1kHz)

Equivalent noise: 25 dBA (SPL) Maximum sound pressure level:

125 dB (THD<3%)

# CS-120CHF / CS-120DUF (€

The Chairman Unit/The Delegate Unit

Both are flush mount design. All functions are thesame as CS-120DUE and CS-120CHE but with more competitive prices.

Model No: CS-120CHF / CS-120DUF Max. power consumption: 0.7W (without 256x64

connection: 7P-DIN dedicated cable with buckle Microphone Type: Uni-directional electret

condenser microphone Sensitivity: -46 dBV/Pa

Frequency response: 80-18000Hz Input impedance: 2kΩ **Directivity 0°/180°:** >20 dB(1kHz) Equivalent noise: 25 dBA (SPL)

Maximum sound pressure level: 125 dB

**Digital Conference System CS-120 Series** 



