

Confidea L-DD/L-CD

WIRED DISCUSSION UNIT

Art. 71.98.0101 / 71.98.0111



Confidea L-DD

Description

The Confidea L-DD and L-CD wired unit combines a slim, contemporary design with superior sound quality resulting in an excellent intelligibility.

The units are interconnected using the daisy chain principle over Cat 5 network cabling with RJ45 connectors. The connectors are hidden in the base of the unit and the cables are held in place by two notches in the unit housing.

Setup can be accomplished in just a blink of an eye.

As input and output connections are interchangeable, installation is easy, fast and straightforward, reducing installation cost. It is the ideal system for frequently changing environments.

Once installed delegates of a conference can speak, request-to-speak or listen to the currently active speaker.

The units are equipped with a microphone On/Off or request-to-speak button and headphone volume control buttons.

A screw lock connector is provided to connect a removable microphone.

As the microphone is immune against typical disturbances of mobile phones, delegates can leave their device on during the meeting. (MIC 38SL, to be ordered separately).



Confidea L-CD

Controls and Features

- Built-in high quality loudspeaker which is automatically muted when the microphone is active, to prevent acoustic feedback.
- Microphone On/Off or request-to-speak button with two signalling LEDs
- Two headphone outputs
- Headphone volume adjustments
- The chairman version (L-CD) comes with a priority, next-in-line and system volume adjustment button

Connectivity

- Two 3.5 mm jack plugs for headphones
- Two RJ45 connectors
- Screw lock socket to connect removable microphone

Specifications

Technical Data	
Audio quality	16 bit digital
Headphone load impedance	> 32 ohm < 1k ohm
Output power	16.5 mW / 32 ohm
Power Supply	48V, over Cat5 cable
Dimensions (mm)	230(w), 130(h), 60(d)
Weight (g)	480
Color	RAL9011
Part number	Confidea L-DD 71.98.0101 Confidea L-CD 71.98.0111

Accessories

- Removeable microphone
MIC38SL 71.98.0050
 - Headphones
TEL151 71.04.0151
 - Digital bus cable, Cat5 24AWG:
 - 2m ICC5/2 71.60.4002
 - 5m ICC5/5 71.60.4005
 - 10m ICC5/10 71.60.4010
 - 20m ICC5/20 71.60.4020
- Standard Ethernet patch cable AWG26 cannot be used!
- SPL5525 for connection to TCS5500 central equipment 71.67.5035