DCNM-FSL2 Flush language selector loop through
DICENTIS



- Intuitive operation
- Native character language indication
- Supports up to 100 languages
- Can be star-wired via PoE or daisy-chained with the flip of a switch

With the elegantly designed DCNM-FSL2, delegates can conveniently listen to the speaker in their preferred language. Language selection is straightforward and is automatically activated when headphones are connected to the device. The delegate can then scroll through the available languages by pressing the illuminated touch buttons.
Available languages are displayed in native characters to enhance readability. To facilitate language selection, if a preferred language for the participant is defined in the system, the language selector automatically uses the defined language.
The volume can also be adjusted via the illuminated touch buttons.

Notice
The product photo shows the DCNM-FSL2 with the end caps attached. The end caps need to be ordered separately.

Functions

General

- Configurable via the PC configuration software application.
- 1.44-inch screen for displaying:
  - Language selection in original characters.
  - Language selection in ISO abbreviation form.
  - Language numbers.
- Star configuration, where each device is connected to a Power over Ethernet compatible switch with an individual standard CAT-5e (or better) cable.
- Daisy-chain configuration, where devices can be looped through using standard CAT-5e (or better) cabling and a standard PoE switch.
- PoE start-wiring can also be achieved by flipping the switch on the device and using standard CAT-5e (or better) cabling and standard PoE switches.
- The display is off when the headphones are not connected.
- The display switches off automatically after not using any buttons for approximately 8 seconds, to minimize distractions from the meeting.

Security

Internationally recognized encryption standards ensure that information within the system remains confidential.

Headphones

The device has a headphone connection and volume control so the interpretations or floor can be heard clearly even when there is excessive background noise.

Controls and indicators

On top side:

- 1.44-inch display with 4 touch buttons.
- LED indicators on device showing:
  - Headphone volume control - On the left side
  - Language selector - On the right side

Interconnections

- 1 x 3.5 mm (0.14 in) headphone sockets stereo jack type.
- 2 x RJ45 compatible connection for system communication and power via PoE.
- 1 x connector for external headphone connection.

Installation/configuration notes

This is a professional product that should be installed, used and maintained by trained professionals only.

Parts included

Quantity	Component
1	DCNM-FSL2 Flush language selector loop through

Technical specifications

Electrical

Input voltage (VDC) (PoE)	44 VDC – 57 VDC
Power consumption (W)	2.60 W
Frequency response (-3 dB) (Hz)	100 Hz – 20,000 Hz
THD at nominal level (%)	< 0.1 %
Dynamic range (dB)	> 90 dB
Minimum signal-to-noise ratio (dB)	90 dB

Audio outputs

Headphone nominal output (dBV)	0 dBV
Headphone maximum output (dBV)	3 dBV
Headphone load impedance (ohm)	32 - 1000 ohm
Headphone output power (mW)	65 mW

General

Display size (cm)	3.66 cm
Display size (in)	1.44 in
Display type	LCD

Mechanical

Mounting type	Flush-mounted
Dimensions (H x W x D) (mm)	56 mm x 100 mm x 80 mm
Dimensions (H x W x D) (in)	2.2 in x 3.94 in x 3.15 in
Color (RAL)	RAL 9017 Traffic black
Weight (g)	95 g
Weight (lb)	0.21 lb

Environmental

Operating temperature (°C)	5 °C – 45 °C
Operating temperature (°F)	41 °F – 113 °F
Storage temperature (°C)	-30 °C – 70 °C
Storage temperature (°F)	-22 °F – 158 °F
Operating relative humidity, non-condensing (%)	5% – 90%

Ordering information

DCNM-FSL2 Flush language selector loop through
Flush language selector loop through for DICENTIS conference system.
Order number **DCNM-FSL2 | F.01U.425.572**

Accessories

DCNM-FEC Flush end cap
DICENTIS flush-mount end cap (set of 50 pieces)
Order number **DCNM-FEC | F.01U.365.155**

DCNM-FET Flush extraction tools
DICENTIS flush-mount extraction tools
Order number **DCNM-FET | F.01U.376.649**

DCN-FCOUP Flush coupling
DCN Next Generation flush-mount couplings for flush-mounted units (set of 50 pieces).
Order number **DCN-FCOUP | F.01U.510.216**

DCNM-FPT Flush positioning tools
Positioning tools (2 sets) for flush mount couplings.
Order number **DCNM-FPT | F.01U.393.974**

LBB3443/00 Lightweight headphones
Lightweight headphones for high-quality sound reproduction, replaceable ear pads and normal cable.
Order number **LBB3443/00 | F.01U.508.901**

LBB3443/10 Lightweight headphones, braided cable
Lightweight headphones for high-quality sound reproduction, replaceable ear pads and durable cable.
Order number **LBB3443/10 | F.01U.009.041**

HDP-LWN Lightweight neckband headphones
Lightweight neckband headphones for high-quality sound reproduction, replaceable ear pads.
Order number **HDP-LWN | F.01U.132.714**

HDP-ILN Induction loop neckband
Induction loop neckband, lightweight.
Order number **HDP-ILN | F.01U.012.808**

Services

EWE-DCNMFU-IW 12 mths wrty ext DICENTIS Flush unit
12 months warranty extension
Order number **EWE-DCNMFU-IW | F.01U.407.055**

https://www.keenfinity-group.com

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