DCM200C

DIGITAL CONFERENCE SYSTEM



Features

The **LUCASACS New Generation Network Digital Conference System** features a streamlined architecture combining a central control unit, an integrated processor, and high-performance microphone units. Utilizing **Cat5e (or higher)** for core connectivity and **Cat6 Ethernet** cables for microphone expansion, the system ensures effortless installation and scalability. Our advanced digital signal processing (DSP) enhances stability, security, and anti-interference, delivering the high-fidelity warmth of analog audio with the reliability of modern long-distance power-over-cable technology.

Technical Specifications

Feature	Specification
Frequency Response	50Hz – 16kHz
Sensitivity	-44 dB ± 2dB
Functions	Supports Discussion and Video tracking
Gooseneck Length	420 mm
Dimensions	Base: 150 x 110 x 60 mm
Net Weight	0.7 kg

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