



INTEGRAL-MC02



DESCRIPTION

INTEGRAL-MC02 is a Dante-enabled desktop electret condenser gooseneck microphone. Desktop base allows microphones to be used in multi-purpose or conferencing rooms, retail stores, or large installations with big distances between the sound sources where digital audio via ethernet is the perfect solution.

The desktop base includes a 3-pin XLR type input connector for the microphone and a Dante ethernet output connector enabling direct connection to the digital audio network. The user button with integrated red indicator permits advanced local control.

KEY FEATURES

- Dante enabled electret condenser microphone
- Wide dynamic range and frequency response
- Accurate sound reproduction
- Cardioid pattern
- Powered by PoE
- Integrated user switch control on/off
- Red LED indicator when active
- Local rotatory microphone gain control

APPLICATIONS

- Retail Stores
- Bars, clubs and restaurants
- Fitness Centers, hotels, schools

SPECIFICATIONS

Performance

Microphone Type	Electret Condenser
Frequency Response	40 Hz -16 kHz (+0 -0.5dB)
Input Impedance	2.2 kohms
Max Input	0 dBu
Polar Pattern	Cardioid
Sensitivity	-44 dB
Power Requirements	PoE IEEE802.3af
Power Consumption	15 W

Dimensions-Weight

Dimensions (H x W x D)	370 x 103 x 157 mm 14,5 x 4,0 x 6,2 in
Net Weight	1,3 kg (0,6 lb)



ORDERING INFORMATION

Model	Description	P/N
System		
INTEGRAL-MC02		10721020

DIMENSIONS

