itc · PAPERLESS CONFERENCE SYSTEMS

TS-0230M-P

Conference Microphone

The itc TS-0230M-P is a conference Microphone from itc's Paperless Conference Systems range, built for council chambers, boardrooms, government and university meeting halls, courts and conference centres.

Key figures: control interface 1 set of 232/485 input and output interfaces, can control the microphone lifting and lowering, support hand-in-hand connection; microphone interface 2 sets of six-core aviation line interfaces, which can realize the "hand-in-hand" series connection of multiple units; power supply Mains 110~240V 50/60HZ. Highlights include the microphone adopts 48KHz sampling rate.



Key features

- The product adopts an embedded lifting design . The overall… — The product adopts an embedded lifting design . The overall appearance is simple and elegant, the operation is simple and intuitive, and the sense of modern technology is
- Adopts a windable condenser microphone boom and a… — Adopts a windable condenser microphone boom and a professional super-cardioid condenser microphone core, which offer extremely high sensitivity and voice clarity, along
- The microphone adopts 48KHz sampling rate — The microphone adopts 48KHz sampling rate, which is higher than the sound quality of CD, clear and bright; it has DSP audio processing inside, and there is no "puff" low-frequency impact
- The internal feedback suppression function can effectively… — The internal feedback suppression function can effectively prevent howling.
- It has a 5-band EQ adjustment function — It has a 5-band EQ adjustment function, which can adjust different sound effects according to the speaker'svoice characteristics until the perfect effect is achieved.

Technical specifications

Control interface	1 set of 232/485 input and output interfaces, can control the microphone lifting and lowering, support hand-in-hand connection
Microphone interface	2 sets of six-core aviation line interfaces, which can realize the "hand-in-hand" series connection of multiple units
Power supply	Mains 110~240V 50/60HZ
Weight	Approx. 5.5 kg
Dimensions (Lx Wx H)	160×70× 717mm
Installation	Embedded
Desktop opening size (through hole) (L×W	14 7 × 6 2 mm
Counterbore size (L×W×D) mm	16 1 × 7 1 × 4 mm , corner radius: 4 × R 4 mm