itc · WIRELESS CONFERENCE SYSTEMS

TS-0300ME

Conference Extension Controller

The itc TS-0300ME is a conference Extension Controller from itc's Wireless Conference Systems range, built for council chambers, boardrooms, government and university meeting halls, courts and conference centres.

Key figures: main power 90~132VAC/180~264VAC by switch; maximum power consumption 350W; output power ≤110W/36V per channel. Highlights include the housing is made of metal materials.



Key features

- It can increase the loading capacity of the conference… — It can increase the loading capacity of the conference system and connect more conference microphone units.
- A dedicated 6-pin cable is used to ensure long-distance and… — A dedicated 6-pin cable is used to ensure long-distance and reliable transmission of conference information and perfect sound quality.
- The housing is made of metal materials — The housing is made of metal materials, and the connection between the circuit and the housing is strengthened with the ground wire to ensure the ability to resist static electricity at 6000V.
- The 2U metal cabinet can be installed in a 19-inch standard… — The 2U metal cabinet can be installed in a 19-inch standard cabinet for easy placement and equipment maintenance.
- Built-in international universal power supply

Technical specifications

Main power	90~132VAC/180~264VAC by switch
Maximum power consumption	350W
Output Power	≤110W/36V per channel
Connection method	Special cable (6 PIN)
RJ45 network port	Connect the controller and the lower-level extension controller
Colour	Black
Weight	About 3Kg
Dimension (LxWxH)	484x305x88mm
Operating temperature	-10℃~+60℃
Operating humidity	20%□80% relative humidity, no condensation