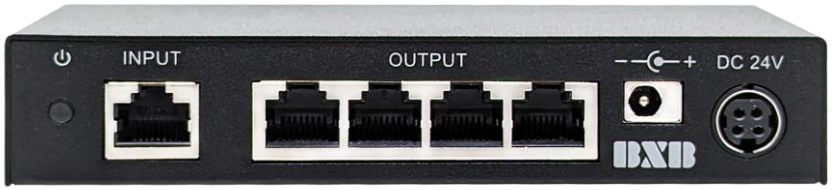
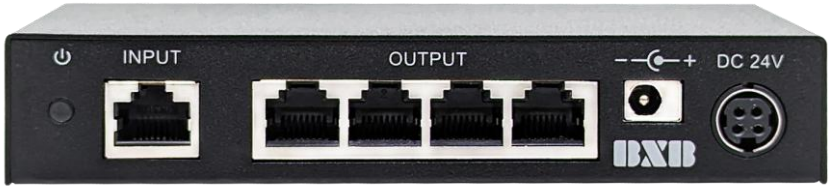
EPS-C084

Relay - RJ45 to RJ45



Product Features

- **High Connectivity**: Equipped with five RJ45 ports for four outputs and one input, this design not only enhances system reliability but also makes setup and maintenance quick and easy. It can be seamlessly connected to BXB EDC-2000-V2, UFO-2000 series, or FCS-6300 series conference units, ensuring stable signal transmission. This is particularly suitable for conference environments that require rapid deployment.
- **Ultimate Durability**: Utilizes industry-standard DIN power connectors, enhancing the product's durability and safety while effectively preventing poor contact issues. Its high current endurance ensures that the EPS-C084 can provide long-term, uninterrupted service.
- **Intuitive Status Indicators**: Features dual-color LED status lights that allow users to easily check the device's condition at a glance. A green light indicates that the power is functioning normally, while an orange light signals that communication with the main unit is active. This intuitive feedback mechanism significantly enhances user convenience and system manageability.

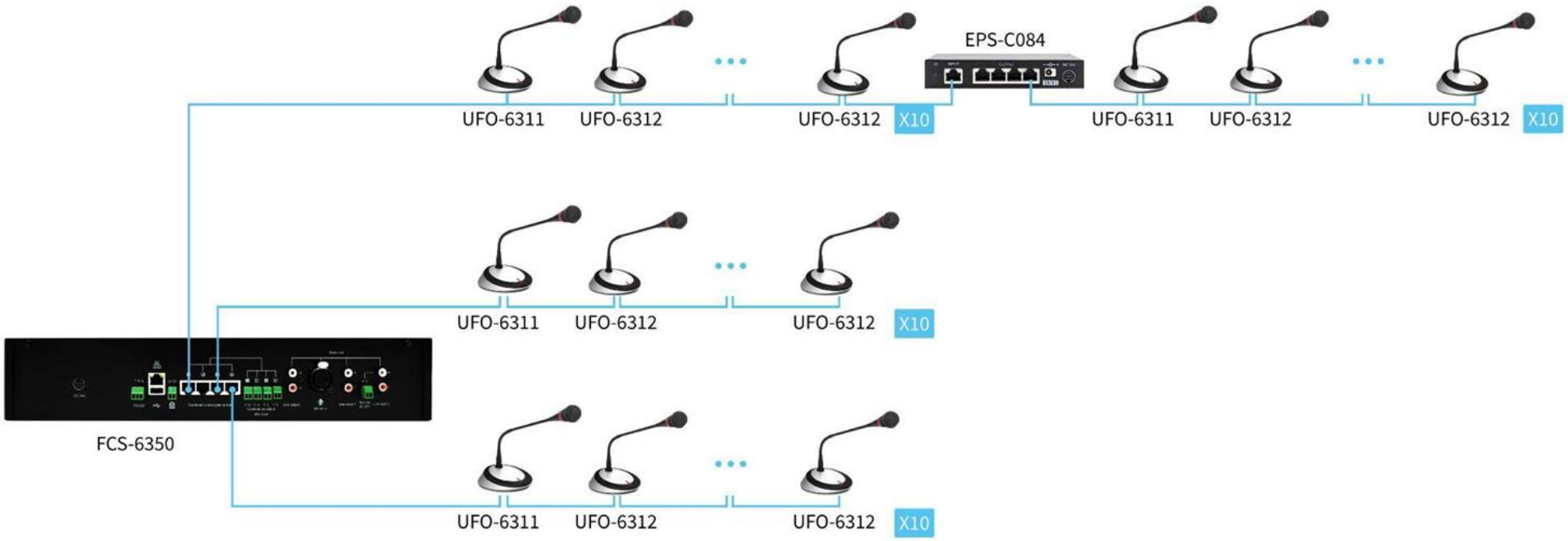


EPS-C084 Relay - RJ45 to RJ45

Hardware Specifications	
Ports	RJ45 input x 1 RJ45 output x 4
LED Indicators	Power indicator x 1
DC Voltage	0/-6dB
Rated Current	24V/5A
Rated Power	120W

Physical Dimensions	
Dimension (WHD)	160 x 26 x 65 mm
Weight	230 g
Operating Temperature	0°C ~ 40°C
Storage Temperature	-15°C ~ 55°C
Humidity	40~70% (non-condensing)

Quantity of Connected Microphone Units



FCS-6350 is equipped with 4-chain RJ45 ports. Each port enables the max. of 10 units; the total is 40 units. BXB EPS-C084 can support to the max. of 1009 microphones (delegate unit x 999 + chairman unit x 10).