

D7117

Loop Connector



Description

D7117 Loop Connector is designed for the D7111 Full Digital Conference System, providing loop network redundancy to enhance communication reliability. Powered directly by the conference host via PoE, it automatically switches to the backup communication path in the event of a network failure, ensuring stable and uninterrupted conference operation.

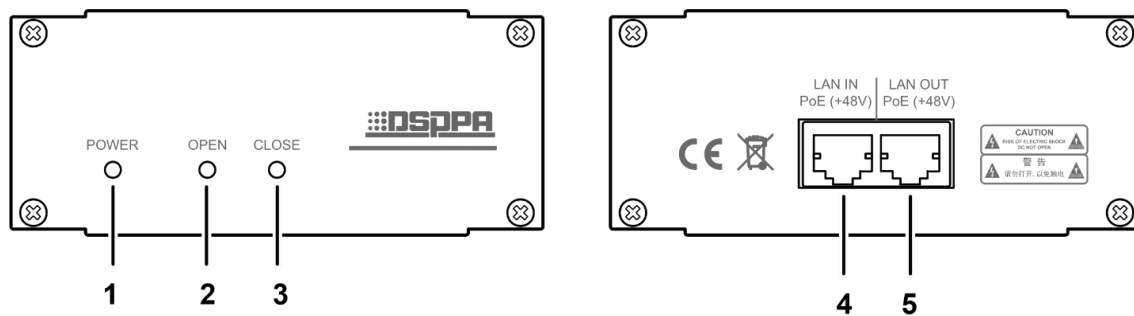
Features

- Powered by 48V from the host.
- Equipped with 2 RJ45 ports: one connects to the terminal unit and the other to the host, forming a daisy-chain network.
- Automatically switches to the backup loop network when the primary communication path of a connected unit fails.
- With status indicators for clear operational monitoring.

Specifications

Model	D7117
Interface	2 × RJ45 ports
Power Input	PoE 48V
Product Dimensions (L × W × H)	153 × 107 × 45 mm
Product Weight	0.5 kg

Front / Rear Panel



1. Power indicator light.
2. Backup network switching indicator light.
3. Normal communication indicator light with the conference host.
4. Conference unit connection port.
5. Backup network connection port.