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TS-8110

Network Switch□Specification TS-8110W24□

The itc TS-8110 is a network Switch□Specification TS-8110W24□ from itc's Paperless Conference Systems range, built for council chambers, boardrooms, government and university meeting halls, courts and conference centres.

Key figures: port configuration 24 Gigabit Ethernet ports , 4 Gigabit SFP ports; swap capacity 336Gbps/3.36Tbps; packet forward ing rate 144Mpps/166Mpps. Highlights include designed with 24 network ports, support the FAT/FIT integration and through the network management platform.



Key features

- Designed with 24 network ports — Designed with 24 network ports, 4 Gigabit SFP+ fiber ports and a control port.
- Support hot swap of network ports and fiber optic cables — Support hot swap of network ports and fiber optic cables, and support dual backup links.
- Support the FAT/FIT integration — Support the FAT/FIT integration, and support two working modes: intelligent switch and ordinary switch.
- Through the network management platform — Through the network management platform, the faulty equipment can be quickly replaced with one key.
- EEE energy-saving technology compliant with the IEEE… — EEE energy-saving technology compliant with the IEEE 802.3az standard: When EEE is enabled, the power consumption of the port at this stage can be greatly reduced,

Technical specifications

Port configuration	24 Gigabit Ethernet ports , 4 Gigabit SFP ports
Swap capacity	336Gbps/3.36Tbps
Packet forward ing rate	144Mpps/166Mpps
Management mode	Telnet/HTTP/RS-232
Serial control	RJ45*1
LED indicator	Port indicator, system status indicator, and power indicator
Working power	AC 100V~240V, 50/60Hz, international adaptive power supply
Total power consumption	≤20W
Ambient temperature	Working temperature: 0°C □ 50°C ; Storage temperature: -40°C □ 70°C
Relative humidity	5%-95%RH, no condensation
Dimension (L*W*H)	440*220*44mm
Weight	2.3kg