

Waterproof Network Column Speaker FP6-P65120



► Feature:

1. The waterproof network sound column terminal is a fully digital analog-to-digital conversion signal processor based on the TCP/IP transmission protocol. It is intelligently controlled by the main control system and can play background programs, emergency paging, alarm signals, etc. from the main control system
2. Fully digital design, high fidelity, high voice transmission index
3. Built-in 120W high-quality digital amplifier, low power consumption setting
4. Support offline playback function, built-in 4G storage, built-in offline local timed playback function, timed program backup stored in SD card, and automatic backup of timed program
5. Professional DSP sound processing chip, support 10-segment parameter averaging Balanced sound processing, with high-fidelity CD sound quality
6. High reliability design with long life, mean time between failures (MTBF)>100,000 hours
7. With overvoltage, overheating, short circuit and other protection functions
8. Can receive emergency paging without the server, and the volume is automatically adjusted to the set value
9. Can associate the camera and view the camera content in real time through the host software
10. Support DHCP and static IP network modes; support AUTOIP function, if no IP address is obtained in DHCP mode, it will automatically switch to a temporary IP
11. Support automatic standby energy saving when there is no music signal (including local audio signal) operation mode
12. PP+rubber edge bass unit, 80mmY30 external magnetic design, bass diaphragm uses polypropylene material to make the bass stronger
13. Horn design, tweeter diaphragm uses natural silk membrane. High-strength plastic horn makes the sound clear, round and transparent, clear and bright
14. Aluminum shell, 3mm alloy aluminum plate, never rust, strong strength effectively avoids front panel resonance, breakage and aging, stylish appearance
15. Aluminum front mesh, made of 1060 pure aluminum, hardened and anti-oxidation treated, not easy to deform and never rust, the front panel is made of PE wood plastic material

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► Specification:

Network interface	standard RJ45 input
Power input	AC220V50Hz
Transmission rate	100Mbps
Support protocols	TCP/IP, UDP, support SIP standard communication protocol
Audio format	MP3
Audio mode	16-bit CD sound quality
Sampling rate	8KHz~48KHz
Rated power	120W
Speaker unit	5×4+3×1
Sensitivity (1m, 1W)	93±2dB
Frequency response	90-18KHz
Waterproof grade	IP65
Working environment temperature	-20°C~+60°C