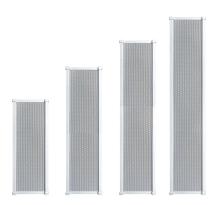


Waterproof Network Column Speaker FP6-P6445



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 45W high-quality digital amplifier, low power consumption setting
- 4. High reliability design with long life, mean time between failures (MTBF)>100,000 hours
- 5. Support offline playback function, built-in 4G storage, built-in offline local timed point playback function, timed program backup Store in SD card, and automatically back up scheduled programs
- 6. Professional DSP sound processing chip, supports 10-band parametric equalization sound processing, with high-fidelity CD sound quality
- 7. Can receive emergency paging without server, and the volume is automatically adjusted to the set value
- 8. Support automatic standby energy-saving working mode without music signal (including local audio signal)
- 9. Can be associated with the camera, and the camera content can be viewed in real time through the host software
- 10. With overvoltage, overheating, short circuit and other protection functions
- 11. The bass uses waterproof paper plate + cloth edge, 70mmY30 external magnetic design, strong bass, human voice Clear, high pitch is clear and bright
- 12. PET diaphragm design, high pitch diaphragm adopts natural silk membrane. Make the sound clear, round and transparent, clear and bright
- 13. Aluminum shell, using 1.6mm all-aluminum shell material, high-grade spray fragrance color, safe and reliable, no rust, durable and no fading, small box resonance sound, fashionable appearance
- 14. Aluminum front net, using 1060 pure aluminum, hardened and anti-oxidation treatment, not easy to deform and never rust
- 15. The front panel is made of waterproof ABS plastic material

Specification:

Network interface	standard RJ45 input
Power input	A C220V50Hz/60Hz
Transmission rate	100Mbps
Support protocols	TCP/IP, UDP, support SIP standard communication protocol
Audio format	MP3



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Audio mode	16-bit CD sound quality
Sampling rate	8KHz~48KHz
Rated power	45W
Speaker unit	4×3+2.5×1
Sensitivity (1m, 1W)	91dB
Frequency response	100-18KHz
Waterproof grade	IP65
Working environment temperature	-20°C~+60°C