IP-Network Wall Mount Bluetooth Amplifier (2*15W 8ohms) FIP-915WM

Feature:

- IP network amplifier with audio decoder
- Huge system capacity of 5,000 zones paging and multiple BGM system.
- IP based public address system over LAN/WAN or Internet.
- Minimum cable connection by using existing network framework.
- IP audio decoder built-in 2×15 Watt/8 Ohm Amplifier.
- One microphone input and one line input and one line output.
- Enable to broadcast Mp3 program or pre-recorded voice message from PC server to IP amplifier.
- Contact in and contact out can be programmed to play music or pre-recorded message to pre-set zones.
- Support DC24V input /SD Player and Bluetooth player

Specification:

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| Model | FIP-915WM |
| Description | IP Audio Decoder with Amplifier |
| Rated Power Output | 2×15 Watt/8 Ohm |
| Protocol Support | TCP/IP, UDP, IGMP, ARP, UDP |
| Transmit Speed | 10/100Mbps |
| Audio Format | 16 digit stereo CD tone |
| Frequency Response | 20Hz~16KHz |
| THD | ≤0.3% |
| S/N Ratio | ≥85dB |
| Connector | One RJ45 port, one mic input and one line input and one line output |
| Speaker Output | 8 Ohm |
| Working Temperature | -5°C to +40°C |
| Humidity | 10% ~ 90% |
| Power Consumption | 60W |
| Power Supply | AC220V, 50-60Hz |
| Dimensions | 156x156x35mm |
| Weight | 0.8kg |

System Diagram:





