6-Zone Remote Paging Microphone RS-6PGM





Descriptions

* Using 485 communication and balanced output transmission method, combined with RS–6P120, it can remotely control the partition on/off of the power amplifier and achieve remote calling;
* There are 6 independent partition control buttons, 1 full area button, and 1 bell sound prompt button, making operation simple and convenient.
* The microphone is equipped with a volume adjustment knob, which can control the volume of the call.
* Equipped with 2 485 communication interfaces, it can achieve hand in hand connection control and can connect up to 16 microphones, with a maximum distance of 1 kilometer.
* Equipped with a 4–digit address adjustment switch, each microphone can be freely set with 1–16 different address codes.
* There is a priority management function between microphones, where the microphone with the highest address code takes priority over the one in front of it. When the microphone with the highest priority speaks, the microphone in front enters silent mode;
* There is a DC24V power input interface, which can be used to supply power when the microphone cable is pulled too far and there is insufficient power supply.

Item NO.	RS-6PGM
Control mode	Button
Communication protocol	485
Transmission method	Balanced output
Sensitivity	60mV
Frequency response range	80HZ~3.8KHz/± 3dB
Transmission distance	1000 meters
Machine size	150*96*40mm
Net weight	0.6kg
Power input	DC24V