IP Based Speaker RH5010

RH-AUDIO IP Based Speaker RH5010 consists of one main active speaker & one sub passive speaker,the main active speaker "L" with built-in 2-channel "L&R"stereo amplifiers 20W*2,with Phoenix connector ready to be connected to the sub passive speaker "R".

With this IP based speaker you will enjoy a quicker and more flexible installation than traditional wired analog systems.

It's easier than ever to install a very wide paging or intercom system using your existing Ethernet network,this speaker can be placed wherever you have a network drop without need for long speaker wire connections from a large central amplifier.

The IP based speaker offers an ideal solution for some venues that need to do large-scale paging and multi-zoned background music across multiple facilities and locations with complex distribution and scheduling needs such as government agencies, schools, factories,commercial buildings,residential areas and hospitals etc.

White & Black color available.

The characteristics of IP Based Speaker:
※ Built-in Power Saving Circuitry.
※ Integrated network decoding module with IP address.
※ IP address reset function.
※ Supports network volume.
※ Built-in 2-channel digital stereo amplifier (Class D) 8Ω 20W*2.
※ 2-way speaker units with woofer 5" + tweeter 1".

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※ With one 6.5mm MIC jack input.

※ Unbalanced local audio input via RCA connectors.

※ Individual volume control for audio input & microphone input.

※ 70V/100V line voltage signal input available.

※ 2.4G wireless microphone is optional.

※ "U" shaped adjustable mounting bracket is supplied.

※ Compact size (HxWxD) 242 x182 x162 mm.

※ Net weight: active speaker 2.50 kg, sub passive speaker 2.15 kg.

The specifications of ip rated speakers:

Model	RH5010
Network Input	Standard RJ45 x 1
Protocol Support	TCP/IP UDP IGMP (group broadcasting)
Rated Power	20W x 2 (8Ω)
Audio Format	MP3/MP2
Sampling Rate	8K-48KHz
Transmit Speed	10Mbps
Audio Format	16 digit stereo CD tone
Frequency Output	20Hz~16KHz
T.H.D	≤0.3%
S.N	>70dB
Working Temperature	5℃ ~40℃
Power Saving Mode	"AUTO"Power Saving Mode: Automatically switched on or switched off .
Power Consumption	≤50
Power Supply	~110-240V 50-60Hz
Dimension	(HxWxD) 242 x182 x162 mm
Net Weight	Active speaker 2.50 kg + Passive speaker 2.15 kg

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