



Features

- * Full digital IP network audio system.
- * Hi-fi CD level sound quality.
- \ast POE ceiling speaker support IEE 802.3af communication protocol.
- * Built-in class-D amplifier and IP decoder.
- * Power supply and data communication through CAT5 cable.
- * The system support non-dedicated LAN & WAN network system.
- * Need to work with exchanger which support POE.
- * Embed PC technology, built-in DSP and high speed industrial chip to ensure start time less than 1 second.
- * Intelligent gain attenuator, AC power & power output auto adjustment for highest efficient and most reliable working status.

Specifications

Power supplyPOE or DC12VPower Consumption12WLAN ConnectorRJ45Transmission Speed10/100MbpsCommunication ProtocolTCP/IP, IDP, IGMP (Group Broadcast)Aux FormatMP3/MP2Aux Mode16digit stereo CD levelSampling Rate8K~48KBit Rate8K~512KbpsRated Power8WMax Power10WSensitivity92dBFrequency response100Hz~16KHz+1/-3dBTHD© 0.1%S/N Ratio≥ 85dBDimension200x106mmCutout Sizeф 170mm		
Power Consumption 12W LAN Connector RJ45 Transmission Speed 10/100Mbps Communication Protocol TCP/IP, IDP, IGMP (Group Broadcast) Aux Format MP3/MP2 Aux Mode 16digit stereo CD level Sampling Rate 8K~48K Bit Rate 8K~512Kbps Rated Power 8W Max Power 100W Sensitivity 92dB Frequency response 100Hz~16KHz+1/-3dB THD ≤0.1% S/N Ratio ≥85dB Dimension 200x106mm Cutout Size ⊕ 170mm	Model	IP-S508
LAN ConnectorRJ45Transmission Speed10/100MbpsCommunication ProtocolTCP/IP, UDP, IGMP (Group Broadcast)Aux FormatMP3/MP2Aux Mode16digit stereo CD levelSampling Rate8K~48KBit Rate8K~512KbpsRated Power8WMax Power100WSensitivity92dBFrequency response100Hz~16KHz+1/-3dBTHD≤0.1%S/N Ratio≥85dBDimension200x106mmCutout Size⊕ 170mm	Power supply	POE or DC12V
Transmission Speed 10/100Mbps Communication Protocol TCP/IP, IDP, IGMP (Group Broadcast) Aux Format MP3/MP2 Aux Mode 16digit stereo CD level Sampling Rate 8K~48K Bit Rate 8K~512Kbps Rated Power 8W Max Power 100W Sensitivity 92dB Frequency response 100Hz~16KHz+1/-3dB THD ≥85dB Dimension 200x106mm Cutout Size ⊕ 170mm	Power Consumption	12W
Communication Protocol TCP/IP, UDP, IGMP (Group Broadcast) Aux Format MP3/MP2 Aux Mode 16digit stere OD level Sampling Rate 8K~48K Bit Rate 8K~512Kbps Rated Power 8W Max Power 10W Sensitivity 92dB Frequency response 100Hz~16KHz+1/-3dB THD ≤0.1% S/N Ratio ≥85dB Dimension 200x106mm Cutout Size ⊕ 170mm	LAN Connector	RJ45
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Max Power 10W Sensitivity 92dB Frequency response 100Hz ~ 16KHz+1/-3dB THD ≤0.1% S/N Ratio ≥ 85dB Dimension 200x106mm Cutout Size ф 170mm	Bit Rate	8K~512Kbps
Sensitivity 92dB Frequency response 100Hz ~ 16KHz+1/-3dB THD ≪ 0.1% S/N Ratio ≥ 85dB Dimension 200x106mm Cutout Size ⊕ 170mm	Rated Power	8W
Frequency response 100Hz ~ 16KHz+1/-3dB THD ≤0.1% S/N Ratio ≥85dB Dimension 200x106mm Cutout Size ⊕ 170mm	Max Power	10W
THD ≤0.1% S/N Ratio ≥85dB Dimension 200x106mm Cutout Size ⊕170mm	Sensitivity	92dB
Control Signature Control Sig	Frequency response	100Hz~16KHz+1/-3dB
Dimension 200x106mm Cutout Size Φ 170mm	THD	≪0.1%
Cutout Size Φ 170mm	S/N Ratio	≥85dB
Φ1/0000	Dimension	200x106mm
Weight 1.15Kg	Cutout Size	Ф 170mm
	Weight	1.15Kg

Connections

