

Ceiling IP Speaker 15W IPS301015-S





Features

- Built in 1 high-quality speaker with loud sound, long penetration and clear
- Support alarm broadcast with uniview NVR, video and audio linkage.
- Built in storage, support uploading custom audios
- Support two-way audio
- Support PoE power supply

Specifications

Model	IPS301015-S	
Speaker		
Rated Power	15 W	
Max. Acoustic Pressure	100 dBSPL	
Frequency Response	100 Hz to 15 kHz	
Impedance	8 Ω	
Material		
Material	Metal	
Network		
Network Protocol	IPv4, HTTP, HTTPS, SSL/TLS, DNS, TCP, UDP, DHCP, UPnP, ARP, SSH	
Interface Protocol (API)	ONVIF, RTSP, RTP, LAPI	
Browser	Firefox 87+, Chrome 90+, Edge 90+, Safari 17+	
Build in Mic		
Amount	1	
Frequency Response	100 Hz to 8 kHz	

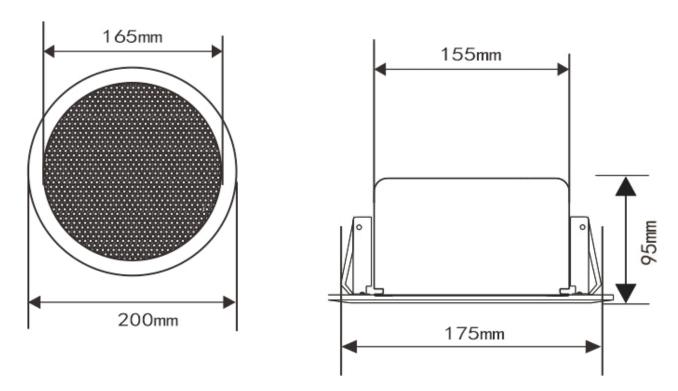
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Sampling Rate 8 kHz Quantization Bits 16 bit Audio Broadcast Regular Broadcast, Live Broadcast, Alarm Broadcast Two-Way Audio Support Audio Compression G.711U Audio File Format MP3, WAV Audio File Storage 64 MB Audio File Number 100 (Include system built-in files) Language 38 languages: Simplified Chinese, Traditional Chinese, English, Vietnamese, Thai, Turkish, Spanish (Latin America), Portuguese (Brazil), Spanish, Portuguese, French, German, Italian, Dutch, Polish, Czech, Hungarian, Stovak, Russian, Hebrew, Arabic, Ukrainian, Estonian, Bulgarian, Greek, Romanian, Danish, Swedish, Norwegian, Finnish, Croatian, Slovenia, Serbia, Korean, Japanese, Latvian, Lithuanian, Persian Interface 1R.45 10 M/100 M self adaptive Ethernet Interface Audio In RCA (only be used for sound amplification, cannot be used for intercom) Alarm In 2 Power Supply poE (IEEE 802.3af), DC 12 V/1.4A Certification 2 EMC CE-EMC (EN 55032: 2015 + Al: 2020, EN 61000-3: 2013 + Al: 2019, EN IEC 61000-3: 2019 + Al: 2015 (ESS) 2015 + Al: 2020, EN 61000-3: 2013 + Al: 2019, EN IEC 61000-3: 2019 + Al: 2015 (ESS) 2015 + Al: 2020, EN 61000-3: 2013 + Al: 2019, EN IEC 61000-3: 2019 + Al: 2015 (ESS) 2015 + Al: 2020, EN 61000-3: 2013 + Al: 2019, EN IEC 610	Sensitivity	-37 dBV/Pa	
Broadcast Regular Broadcast, Live Broadcast, Alarm Broadcast Two-Way Audio Support Audio Compression G.7.11U Audio File Format MP3, WAV Audio File Size 2 KB ≤ Audio File Size ≤ 10 MB Audio File Storage 64 MB Audio File Storage 100 (Include system built-in files) Language 38 languages: Simplified Chinese, Traditional Chinese, English, Vietnamese, Thai, Turkish, Spanish (Latin America), Portuguese (Brazil), Spanish, Portuguese, French, German, Italian, Dutch, Polish, Czech, Hungarian, Slovak, Russian, Hebrew, Arabic, Ukrainian, Estonian, Bulgarian, Greek, Romanian, Danish, Swedish, Norwegian, Finnish, Croatian, Slovenia, Serbia, Korean, Japanese, Latvian, Lithuanian, Persian Interface Network Interface 1 R.45 10 M/100 M self adaptive Ethernet Interface Audio In RCA (only be used for sound amplification, cannot be used for intercom) Alarm In 2 Power Supply Po (EEE 802.3af), DC 12 V/1.4 A Certification Safety CELVD (EN IEC 62368-1: 2020+A11: 2020), UL (UL 62368-1, 3rd Ed., Issue Date: 2019-12-13) CE-EMC (EN 55032: 2015 + A1: 2020, EN 61000-3-3: 2013 + A1: 2019, EN IEC 61000-3-2: 2019 + A1: 2021, EN 55035: 2017 + A11: 2020), FCC (FCC CFR 47 part15 B, ANSI C63.4-2014) Environment CE-RoHS (2011/65/EU; (EU) 2015/863): WEEE (2012/19/EU); Reach (Regulation (EC) No 1907/2006) Compliance NDAA Compliant Support Working Temperature 1-10 °C to 50 °C (14 °F to 122 °F) Working Humidity ≤ 90% RH (non-condensing) Dimensions	Sampling Rate	8 kHz	
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EMC CE-EMC (EN 55032: 2015 + A1: 2020, EN 61000-3-3: 2013 + A1: 2019, EN IEC 61000-3-2: 2019 + A1: 2021, EN 55035: 2017 + A11: 2020), FCC (FCC CFR 47 part15 B, ANSI C63.4-2014) Environment CE-RoHS (2011/65/EU; (EU) 2015/863): WEEE (2012/19/EU); Reach (Regulation (EC) No 1907/2006) Compliance NDAA Compliant Support Working Environment Working Temperature -10 °C to 50 °C (14 °F to 122 °F) Working Humidity ≤ 90% RH (non-condensing) Dimensions	Certification		
EMC 2021, EN 55035: 2017 + A11: 2020), FCC (FCC CFR 47 part15 B, ANSI C63.4-2014) Environment CE-RoHS (2011/65/EU; (EU) 2015/863): WEEE (2012/19/EU); Reach (Regulation (EC) No 1907/2006) Compliance NDAA Compliant Support Working Environment Working Temperature $-10 ^{\circ}$ C to $50 ^{\circ}$ C (14 $^{\circ}$ F to 122 $^{\circ}$ F) Working Humidity $\leq 90\%$ RH (non-condensing) Dimensions	Safety	CE LVD (EN IEC 62368-1: 2020+A11: 2020), UL (UL 62368-1, 3rd Ed., Issue Date: 2019-12-13)	
2021, EN 55035: 2017 + A11: 2020), FCC (FCC CFR 47 part15 B, ANSI C63.4-2014) Environment CE-RoHS (2011/65/EU; (EU) 2015/863): WEEE (2012/19/EU); Reach (Regulation (EC) No 1907/2006) Compliance NDAA Compliant Support Working Environment Working Temperature -10 °C to 50 °C (14 °F to 122 °F) Working Humidity ≤ 90% RH (non-condensing) Dimensions	EMC	CE-EMC (EN 55032: 2015 + A1: 2020, EN 61000-3-3: 2013 + A1: 2019, EN IEC 61000-3-2: 2019 + A1:	
Compliance NDAA Compliant Working Environment Working Temperature -10 °C to 50 °C (14 °F to 122 °F) Working Humidity ≥ 90% RH (non-condensing) Dimensions		2021, EN 55035: 2017 + A11: 2020), FCC (FCC CFR 47 part15 B, ANSI C63.4-2014)	
NDAA Compliant Working Environment Working Temperature -10 °C to 50 °C (14 °F to 122 °F) Working Humidity ≤ 90% RH (non-condensing) Dimensions	Environment	CE-RoHS (2011/65/EU; (EU) 2015/863): WEEE (2012/19/EU); Reach (Regulation (EC) No 1907/2006)	
Working Environment Working Temperature -10 °C to 50 °C (14 °F to 122 °F) Working Humidity ≤ 90% RH (non-condensing) Dimensions	Compliance		
Working Temperature -10 °C to 50 °C (14 °F to 122 °F) Working Humidity ≤ 90% RH (non-condensing) Dimensions	NDAA Compliant	Support	
Working Humidity ≤ 90% RH (non-condensing) Dimensions	Working Environment		
Dimensions	Working Temperature	-10 °C to 50 °C (14 °F to 122 °F)	
	Working Humidity	≤ 90% RH (non-condensing)	
Dimensions Φ200mm × 95mm (Φ7.9"×3.7") (Hole size: 180mm)	Dimensions		
	Dimensions	Ф200mm × 95mm (Ф7.9"×3.7") (Hole size: 180mm)	

Dimensions





Cable Interface





Unlimited New View

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