



Descriptions:

The Network PA Ceiling Speakers can be deliver incredible sound to any room or commercial applications, from speaker you can barely see by being installed directly overhead, without having to sacrifice any wall, floor, or shelf space. This speaker is an active speaker, inside it is installed a class D power amplifier, the RJ45 input connector is equipped with PoE so that it does not require pulling the power cable again. Easy to instal, requiring only that you cut a hole, feed the wire through, and simply drop the speaker by letting the spring clamps seize the ceiling with no extra assembly or mess. These speakers are ideally suited for installation in area for sound reproduction of reading announcement, declaring states of emergency, and playing background music such as shopping malls, restaurant, metro station, hotels, coffee bars, room schools etc. . Easy Remote operation, configuration, operation & monitoring system.

Features:

- ※ Network 100BASE-TX, RJ-45 Connector
- ※ Protocol TCP/IP, Multicast, SIP, RTP, IGMP
- ※ Audio codec G.711a/u, G.722, G.729
- ※ Audio Decoding source Mp3, WAV, WMA
- ※ Built-in of Class D amplifier Industrial grade
- ※ Speaker output 15W/30W
- ※ Power 12-24VDC or PoE 30Watt
- ※ In ceiling Installation

Spesifications:

Model	TCM-C615SIP/P	TCM-C630SIP/P
Rated Power	15Watt	30Watt
Network	100BASE-Tx, Auto MDI/MDI-X, RJ-45 connector,	
Network Protocol	TCP/IP, UDP, Multicast, SIP, RTP, IGMP	
Audio Codec	G.711u, G.711a, G.722	
Audio Decoding Format	MP3, WMA, WAV	
Audio bit rate	8 ~ 320Kbps	
Power output	Class D Power Amplifier with DSP	
Audio Input	Data RJ54	
Frequency Response	110~15KHz	
Sensitivity	95dB max	100dB max
Dimension	Ø 180x190mm	
Cutting Hole	Ø 170mm	
Installation	In-ceiling mounting with spring clamps	
Material	ABS & Metal Grill	
Finish	White	
Net Weight	1.00kg	
Speaker Driver	6"x1	