

Key Features

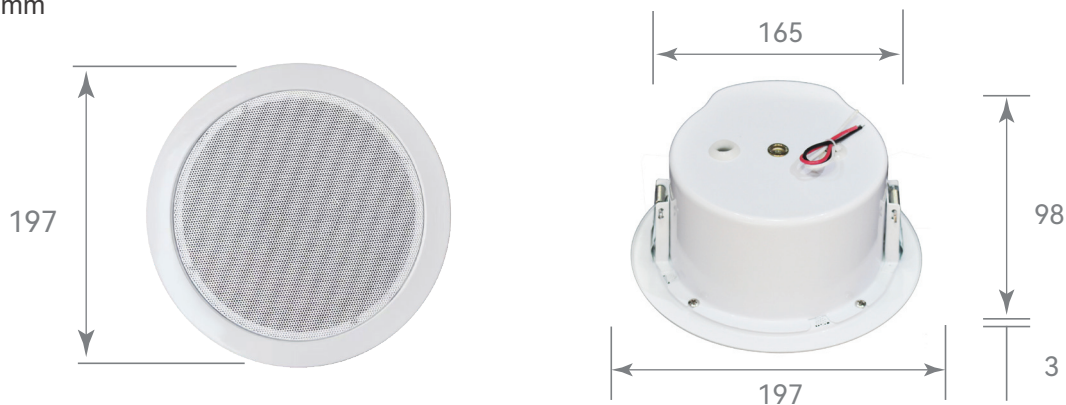
- The loudspeaker shall incorporate a single 12 cm (5") full range cone-type transducer with a smooth frequency response of 80 Hz to 20kHz measured on axis.
- The loudspeaker shall produce a Sound Pressure Level(SPL) of 90 dB on axis at 1 meter with a power input of 1 watt and shall be capable of producing 6 watts (for 100V Line) and 3 watts (for 70V Line) of power.
- The loudspeaker shall be fitted with a factory mounted transformer with easy selectable power tapings of 6W,3W,1.5W and 0.8W when using 100V Line and 3W,1.5W, 0.8W and 0.4W when using 70V Line. Push-in-type connectors shall make cable connection quick and easy and shall allow bridge wiring when necessary.
- Application: conference rooms, cafes, churches, background music, entertainment venues, home theaters, etc.

Specification

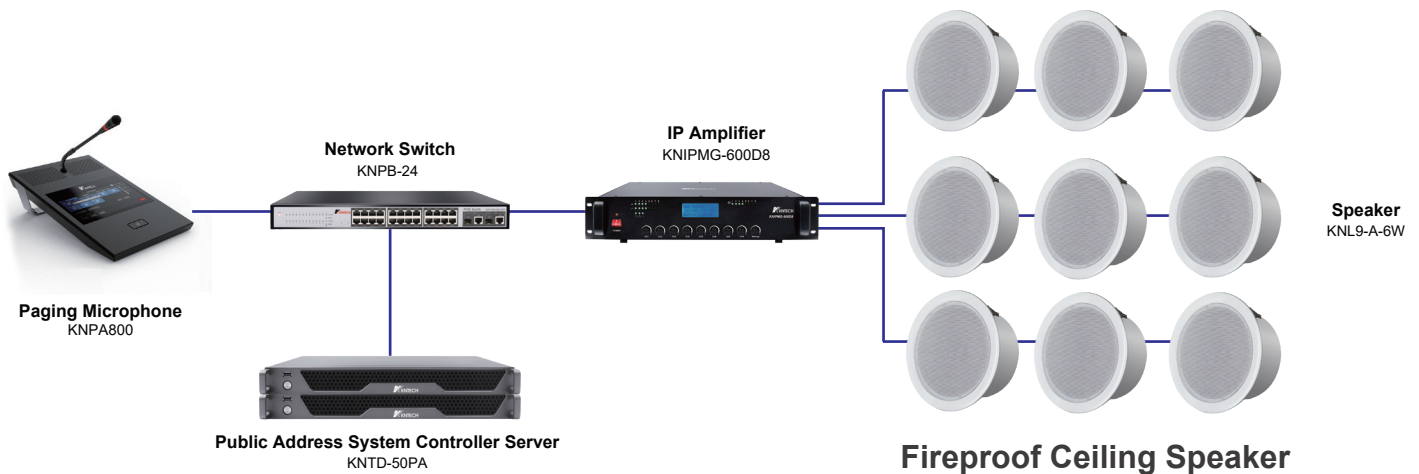
Model	KNL9-A-6W
Rated Voltage	70/ 100V
Rated Power	Power Taps @ 70V: 0.4W/ 0.8W/ 1.5W/ 3W Power Taps @ 100V: 0.8W/ 1.5W/ 3W/ 6W
Size	197*165*98mm
Material	Metal&Fire Rated Metal Rear Cover
Mounting	Ceiling Mounted
Frequency Response	80-20kHz
Sensitivity	88dB
Sound Pressure Level (Rated 1W/1m)	90dB
Speaker size	5 inches
Certification	Certified Compliance With EN 54-16 and ISO 7240-16 Standard, CE Marked / IEC 61082/ IEC 60300/ IEC 60068 IEC 60050/ IEC 62368/ IEC 60601-1 and IEC60601-1-2

Dimensions

Unit: mm



Application Example



Picture



Web: www.koontech.com

Email: marketing@koontech.com

Tel: (Shenzhen Office) +86 755 2744 8753 / (HK Office) +852 9068 2799

Shenzhen Office: 1001 Block A Building T3, Yifang Center, Bao'an, Shenzhen, Guangdong, China

HK Office: Unit C, 2/F, Ka To Factory Building, 2 Cheung Yue Street, Cheung Sha Wan, Kowloon, Hong Kong

Factory: KNTech Building, Phoenix Mountain, Limhai Zone, Shajiao Community, Humen, Dongguan, China

Tel: +852 9068 2799 / +86 755 2744 8753

Email: marketing@koontech.com

www.koontech.com