

# VE-CS-6W

## 6W CEILING SPEAKER



### OVERVIEW

VE-CS-6W Verbena loudspeakers offer a combination of quality, performance and innovation in public address. They meet virtually all sound reinforcement system requirements. A flush-mounting ceiling loudspeaker is available for general purpose applications. This full-range loudspeaker offers a high sound pressure level and a wide frequency range, and is suitable for both speech and music reproduction in shops, department stores, schools, offices, sports halls, hotels and restaurants. The loudspeaker assembly consists of a single-piece, 6W dual-cone loudspeaker and frame.

### FEATURES

- Easy to install with spring-loaded mounting clamps.
- Power handling capacity 6Watts.
- High sound pressure level.
- Inbuilt 100V line matching transformer.
- Contemporary aesthetic grill design.
- Compact size.
- Optimized for music & speech application
- Ideal for mounting in false ceiling
- fully confirms IS: 2189





## ELECTRICAL SPECIFICATIONS

Effective Frequency range	82-16500Hz
Power handling capacity	6W
Power Taps on 100V	6/3/1.5W
Rated Input Voltage	100 Volts
Sound Pressure Level (Max)	92db/ 1M

## MECHANICAL INFORMATION

Color	White
Diameter	200mm
Height	57mm
Housing	Metal
Mounting	Clamp type
Weight	800gm

## ENVIRONMENTAL SPECIFICATION

Operation temperature	0°C to + 60°C (32°F to 120°F)
Humidity	5% To 95% R.H. non-condensing



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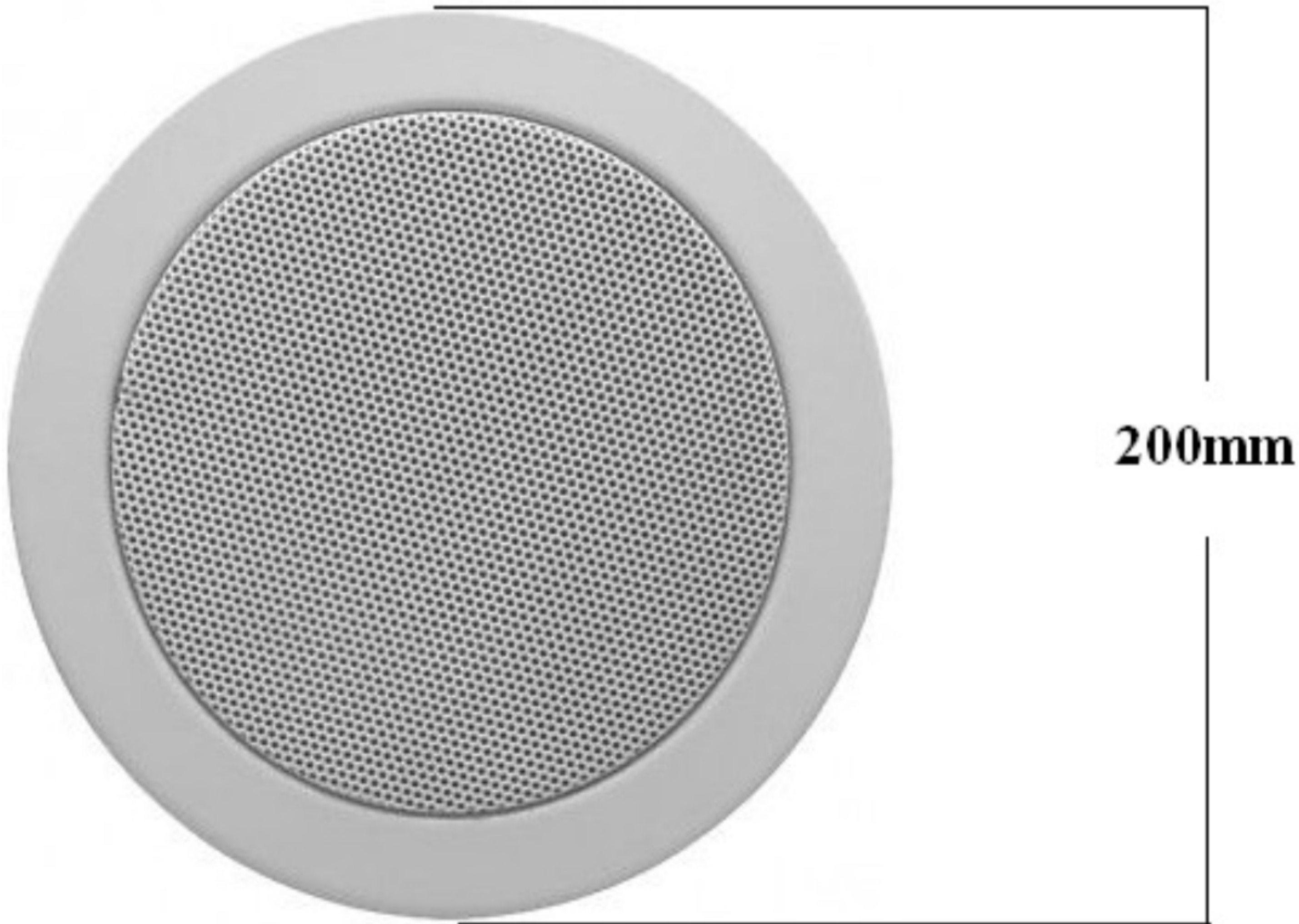
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ARCHITECT/ENGINEER SPECIFICATIONS



WIRING DIAGRAMS

YEL. 1.5w	BLU. 3w	RED 6w	BLK Com.	No.	Function
+	+	+	-	+	100V (+)
				-	100V (-)

BLK.(-) to Speaker RED (+)

Disclaimer

This document is just for a general overview & is not intended to be used for installation purpose. Data contained in documentation should be consulted with a fire-safety professional before specifying or using the product. All the specification are subject to change without prior notice.