

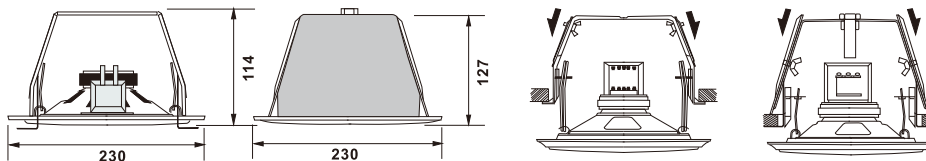
# CS-106FD Fireproof Ceiling Speaker



## FEATURES:

- Widely used in various places need flame proofing.
- Metallic flameproof cover can prevent the fire spread from ridding into the ceiling mounting holes.
- The built-in protection function prevents fire damage to a single loudspeaker and faults in the lines connected to it
- Dished grille design for acoustic integrity.
- Higher SPL and offer wide response for music and speech.
- 6W transformer with multi tapping applications.
- Outstanding functions such as anti-collision, dustproof and fire resistance etc.
- Comply with international installtion and safety standards

## Installation method



Model No.	CS-106FD
Rated Input	6W
Max Input	9W
Impedance	1.7 kΩ, 3.3 kΩ, 6.7 kΩ, 13 kΩ
Power Taps	100V: 6 W, 3 W, 1.5 W, 0.75W; 70V: 3 W, 1.5 W, 0.75 W, 0.375W
SPL (1W /1m)	93dB
MAX SPL (Rated /1m)	100dB
Frequency Response(-10dB)	90Hz~18kHz
Dispersion (4kHz / 1kHz)	90° / 120°
Power Selecting Way	Terminal Block
Material	Panel & Grille & Cover: steel
Color	Brilliant White
Temperature / Humidity	-20°C ~55°C; <95%
Speaker Component	6.5" Twin Cone Speaker
Dimensions	Ø230 x 127H mm
Mounting Hole	Ø200 x 137H mm, Max Ceiling Thickness:25mm
Weight	1.8kg
Mounting	Spring loaded Quick-Mounting Bracket Assembly