

LED Speaker Bulb

ODM# 01



- * Through “Module” design, make good sound from LED bulb become feasible. Its low frequency can reach 75 Hz.
- * Share same bulb’s power, save space.
- * Full range design
- * Bluetooth
- * Frequency response : 75-20K Hz
- * Speaker 8W + Led bulb 5W \geq 13W
- * If could add app to increase its function, it would be key role in smart home feature.
- * ID design is done by customer.
- * Photo shown is only mockup sample by 3D printing.

【Specification】

Project Name	LED Speaker Bulb
Application	Lighting / Speaker
Max. Sound Pressure	90dB
Crossover Point	-----
Power Input	AC 230V/60Hz
Frequency Response	75Hz ~ 20KHz
Amplifier Power	\geq 13W (Speaker 8W + Bulb 5W)
Amplifier Distortion	\leq 0.02%
Dimension)	Φ 90mm*139mm

Design Speciality :

- * In very limit space, have the best sound quality.
- * Shake air to create cooling purpose in light bulb.
- * Can't mask light.