

# S2

## Wireless Satellite Speaker | Technical Datasheet

Premium wireless coaxial loudspeaker designed for retail and commercial environments. The S2 mounts directly onto a compatible three-phase lighting track, providing flexible positioning and straightforward installation without speaker signal cables.

### Key Features

- Wireless Local Gateway 2.0 (WLG 2) audio transmission at 1.9 GHz
- 4.5-inch coaxial driver with neodymium magnet
- Three-phase track mounting with included adapter
- Independent speaker volume control and flexible relocation
- Designed for commercial background music applications

### Technical Specifications

|                           |                                              |
|---------------------------|----------------------------------------------|
| Product                   | S2 Wireless Satellite Speaker                |
| Driver                    | 4.5-inch coaxial, neodymium magnet           |
| Frequency response        | 50 Hz – 18,000 Hz                            |
| Wireless transmission     | 1.9 GHz; WLG 2                               |
| Maximum power consumption | 35 W                                         |
| Wireless range            | Up to 350 m outdoors (environment-dependent) |
| Dimensions (W × H × D)    | 140 × 140 × 200 mm                           |
| Weight                    | 1.1 kg                                       |
| Housing material          | ABS plastic                                  |
| Mounting                  | Three-phase lighting track                   |

### Installation Note

Connect only to a continuous, non-dimmed mains supply. Do not connect the speaker to phase-cut lighting dimmers (such as Plejd DIM-01/DIM-02 or equivalent), as this may interrupt audio operation.

