

## DESCRIPTION

The CS-761B is a two-way speaker featuring a coaxially positioned 16 cm (6.5") cone speaker and 2.5 cm (1") tweeter. This speaker provides high-quality sound broadcasts with excellent clarity, not only indoors, but also in semi-outdoor facilities such as multistory parking structures, and even in outdoor applications such as sports grounds and parks. It also complies with IP66 Dustproof and Waterproof Standards.

## SPECIFICATIONS

|                       |                                                                                                                                                                                                    |
|-----------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Rated Input           | 60 W                                                                                                                                                                                               |
| Rated Impedance       | 100 V line: 170 $\Omega$ (60 W), 330 $\Omega$ (30 W), 670 $\Omega$ (15 W), 1.3 k $\Omega$ (7.5 W)<br>70 V line: 83 $\Omega$ (60 W), 170 $\Omega$ (30 W), 330 $\Omega$ (15 W), 670 $\Omega$ (7.5 W) |
| Sensitivity           | 100 dB (1 W, 1 m) (1 kHz - 10 kHz, pink noise)                                                                                                                                                     |
| Frequency Response    | 100 Hz - 20 kHz                                                                                                                                                                                    |
| Speaker Component     | Low frequency: 16 cm (6") cone-type, High frequency: 2.5 cm (1") tweeter                                                                                                                           |
| Directivity Angle     | Horizontal: 90°, Vertical: 80°                                                                                                                                                                     |
| Operating Temperature | -10 °C to +50 °C (14 °F to 122 °F)                                                                                                                                                                 |
| Dust/Water Protection | IP66                                                                                                                                                                                               |
| Connection            | Speaker cable (Hot: Black, Com: White)                                                                                                                                                             |
| Finish                | Enclosure: ABS resin, black (RAL 9011 equivalent), paint<br>Punched net: Steel plate, black (RAL 9011 equivalent), paint<br>Bracket: Stainless steel, black (RAL 9011 equivalent), powder coating  |
| Dimensions            | 388 (W) × 310 (H) × 367 (D) mm (15.28" × 12.2" × 14.45")                                                                                                                                           |
| Weight                | 7.6 kg (16.75 lb)                                                                                                                                                                                  |
| Option                | Speaker mount bracket: SP-201, Pole band: YS-60B, Speaker stand: ST-34B                                                                                                                            |

Note: Avoid installing the speaker in locations close to the seashore or in indoor swimming facilities that are not well ventilated. In such locations, the bracket may be vulnerable to corrosion, eventually allowing the speaker to fall resulting in personal injury.

## APPEARANCE

