



The CS 332 splash proof ceiling loudspeakers are specially designed for installation at areas where the unit is subjected to moisture & high humidity such as pool side, bathroom or at open covered walkways. These ceiling loudspeakers are able to withstand moisture due to its grille that is injected from high impact ABS and its loudspeaker component, being constructed for moisture proofing. The 75 mm dynamic full range loudspeaker component accurately reproduces the source signal with minimal sound discolouration. A front metal mesh, finished in off white,

gives the unit an elegant appearance. Spring mounting reduces installation time without visible screws. An ABS back enclosure is provided to prevent crosstalk between adjacent zones via the ceiling void. The unit comes with a multiple impedance line matching transformer, suitable for 70 V or 100 V distributed loudspeaker system with a maximum power handling of 6 W rated at 100 V. Model CS 332L is a low impedance model (8 ohms), suitable for hotel installations where BGM channels are extended from the MATV system into the bathroom.

- Delivers clear, natural speech and gentle background music through a wide-band driver tuned for even, consistent coverage.
- Weather-resistant to IP54, rated for sheltered outdoor sites as well as demanding indoor installations.
- CS 332, 100 V line taps: 6 W, 3 W, 1.5 W; 70 V line taps: 3 W, 1.5 W, 0.8 W.
- CS 332L, 8 Ω low-impedance.
- Discreet moulded ABS enclosure finished in white resists moisture and impact while sitting light and unobtrusive in the ceiling or on the wall.
- CS 332, $\varnothing 127 \times 77$ mm, cut-out $\varnothing 102$ mm, 0.46 kg.
- CS 332L, $\varnothing 127 \times 77$ mm, cut-out $\varnothing 102$ mm, 0.35 kg.
- Built for bathrooms, spas, wet rooms, commercial kitchens and covered poolside ceilings.



CS 332



CS 332-L



Technical Specification

	CS 332	CS 332L
Rated Input	100 V : 6W (6W - 3W - 1.5 W) 70 V : 3W (3W - 1.5W - 0.8W)	6 W
Rated Impedance	1.7k Ω , 3.3k Ω , 6.7k Ω	8 Ω
Maximum Power	9 W	9 W
Frequency Response	110 Hz ~ 20 kHz	110 Hz ~ 20 kHz
Sensitivity 1W @ 1m	88 / 96 dB	88 / 96 dB
Coverage Angle (1kHz, -6dB)	180 °	180 °
Speaker Component	75 mm Dynamic Full-range Loudspeaker	75 mm Dynamic Full-range Loudspeaker
Safety	Acc. to EN 60065	Acc. to EN 60065
Dust & Water Protection	IP54	IP54
Material & Finish	Frame: ABS, white Grille: ABS, white Enclosure: ABS, white	Frame: ABS, white Grille: ABS, white Enclosure: ABS, white
Dimensions	Dia. 127 x 77 mm	Dia. 127 x 77 mm
Weight	0.46 kg	0.35 kg