

Pre-wired Euroblock male connector with four screw terminals concealed in the base of the Infin-A-Ball™ bracket for hidden wiring.



Optional wall mount plate to comply with local building and safety codes

## APPLICATIONS

- · Swimming pools, sports facilities
- · Health and fitness clubs
- · Houses of worship
- · Retail environments
- Cruise ships
- Corporate training rooms
- Bars and restaurants
- · Boardwalks and outdoor entertainment

## FEATURES

- Modern architectural design
- · Paintable high impact ABS enclosure
- Infin-A-Ball<sup>™</sup> low profile mounting bracket included
- · Integrated concealed wiring system
- Same components and voicing as the Distributed Design ceiling and pendant models
- · High output, high intelligibility
- · Wide, consistent dispersion
- · Outperforms larger competitive models
- Ideal for Continuous Outdoor Direct Exposure applications
- Treated drivers, dual-layer powder coated grilles, stainless steel hardware
- · Passed Mil Spec 810 testing
- IP55 rated enclosures, IP56 rated wiring cover
- · Available in black or white finishes

the enclosure over a broad tilt-swivel range. In addition, the integrated concealed wiring system produces a "clean-looking" and aesthetically appealing installation by hiding the wiring to the loudspeaker inside the arm of the bracket. A separate DS-WMP wall mount plate may also be ordered as an option from Community when specified by local building and safety codes.

With a modern architectural appearance that aesthetically merges well in most environments, combined with weather-resistant capability, high output and HF compression driver intelligibility, the DS-Series is ideally suited for use in a wide variety of high quality speech and music applications.

Model	Drivers	Operating Range	Sensitivity (1W/1m)	Power Handling (PGM)	Impedance	Dispersion	Dimensions H x W x D
DS5	LF 1 x 5" HF 1 x 1"	65 Hz - 22 kHz	93 dB	250W	8 ohm or 70V/100V	130° conical	12.9 x 6.3 x 7.5 in. (328 x 160 x 191 mm)
DS8	LF 1 x 8" HF 1 x 1.25"	60 Hz - 22 kHz	95 dB	375W	8 ohm or 70V/100V	115° conical	18.5 x 9 x 10.1 in (470 x 230 x 257 mm)
DS8SUB	LF 1 x 8"	42 Hz - 200 Hz	88 dB	500W	8 ohm or 70V/100V	180°H x 360°V	18.5 x 9 x 10.1 in (470 x 230 x 257 mm)