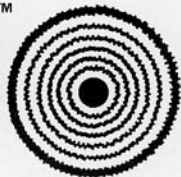


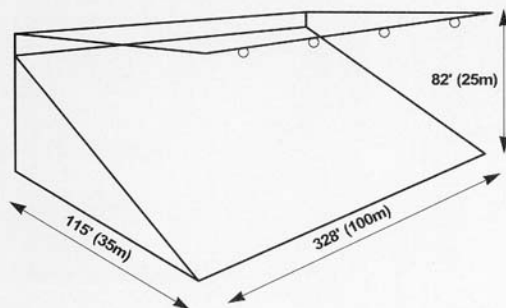
# SOUNDSPHERE™

## LOUDSPEAKERS

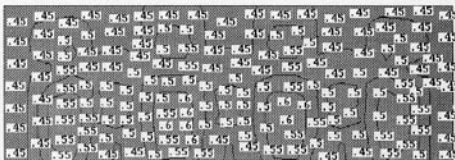


The stadium in Monaco pictured on the reverse side has a seating capacity of 25,000. The stadium sound system employs 18 Model 2212-2's and 2 Model Q-12 SoundSphere speakers using 6,600 watts of amplifier power. The speakers offer high intelligibility and dramatic music, blanketing the stadium with a sound pressure level well over 90 dB. SoundSphere speakers offer excellent results for many types of stadiums, typically requiring fewer speakers and less amplifier power than conventional speaker systems.

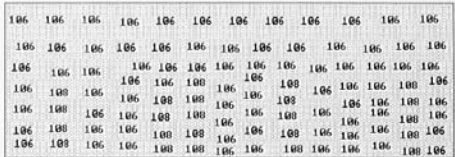
4 Model 2212-2 SoundSpheres 72' (22 m) above field level in a stadium with an RT60 of 1.5 sec. at 1 kHz.



RASTI



Total SPL with 400 watts per speaker.



- Strong and intelligible voice announcements.
- Dramatic full-range sound for music.
- Omnidirectional characteristics allow full coverage without careful aiming or alignment.
- Easy to demonstrate on site, SoundSphere speakers sell themselves.
- SoundSpheres are light in weight, eliminating the need for heavy rigging and structural reinforcement.

SoundSphere speaker systems are easy to install, require minimal tuning and maintenance and incur dramatically less overall installation expense than conventional speaker systems.

**Fewer Speakers = Fewer Amplifiers = Less Wiring and Installation = Fewer Problems**

**Used in  
stadiums  
worldwide!**