

TECHNICAL DATA

RMU206

and -back

P. d. c. Q.



Left View  Front View  Right View 

Footnotes

- (1) Frequency response and range measured on-axis in an anechoic environment, with recommended bandpass and EQ.
- (2) Sensitivity measured with indicated boundary conditions, recommended bandpass and EQ, referenced to 1W/m.
- (3) Maximum SPL calculated from sensitivity and power handling specifications, exclusive of power compression.
- (4) Bose extended-lifecycle test using pink noise filtered to IEC268-5, 6-dB crest factor, 500-hour, full-power duration.
- (5) AES standard component power handling test: pink noise 60-18000 Hz bandpass, 6-dB crest factor, 2-hour duration.