

<i>Rock Monitors</i>	Rock Monitor™ 60-SM	Rock Monitor™ 80-SM
Design	Single speaker system with stereo L/R inputs, 3-driver, 2 x 2-way coaxially mounted high-frequency drivers, weather, water, UV-resistant sealed enclosure, self draining fissures	Single speaker system with stereo L/R inputs, 3-driver, 2 x 2-way coaxially mounted high-frequency drivers, weather, water, UV-resistant sealed enclosure, self draining fissures
Crossovers	Two 2nd-order electro-acoustic at 3.0 kHz	Two 2nd-order electro-acoustic at 2.5 kHz
High-Frequency Drivers	Two 25-mm (1 in) PTD™ domes	Two 25-mm (1 in) PTD™ domes
Bass/Midrange Driver	Dual voice-coil, 165-mm (6-1/2 in) ICP™ cone, die-cast chassis	Dual voice-coil, 190-mm (7-1/2 in) ICP™ cone, die-cast chassis
Low-Frequency Extension*	44 Hz (DIN)	42 Hz (DIN)
Frequency Response: <i>On-Axis</i> 30° <i>Off-Axis</i>	±2 dB from 66 Hz – 20 kHz ±2 dB from 66 Hz – 18 kHz	±2 dB from 63 Hz – 20 kHz ±2 dB from 63 Hz – 18 kHz
Sensitivity – Outdoor	89 dB (groundplane measurement)	90 dB (groundplane measurement)
Suitable Amplifier Power Range	15 – 100 watts Mono; 15 – 55 watts/channel Stereo Input	15 – 120 watts Mono; 15 – 60 watts/channel Stereo Input
Maximum Input Power†	70 watts Mono; 35 watts/channel Stereo Input	80 watts Mono; 40 watts/channel Stereo Input
Impedance	Compatible with 4 ohms Mono; 8 ohms/channel Stereo Input	Compatible with 4 ohms Mono; 8 ohms/channel Stereo Input
Height, Width, Depth	31.0 cm x 28.2 cm x 27.0 cm 12-1/4 in x 11-2/16 in x 10-10/16 in	38.5 cm x 34.0 cm x 33.0 cm 15-2/16 in x 13-6/16 in x 13 in
Weight (unpacked)	5.5 kg / 12.1 lb each	7.7 kg / 17 lb each
Finishes	North Western Dark Granite, Western Sandstone, Fieldstone	North Western Dark Granite, Western Sandstone, Fieldstone