**FreeSpace 360P Series II environmental landscape loudspeaker**

ARCHITECTS’ & ENGINEERS’ SPECIFICATIONS

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The loudspeaker shall be a ported loudspeaker system utilizing one 4.5-inch (114 mm) HVC environmental full-range driver mounted in the underside of the top of the loudspeaker enclosure. The driver shall have a rated impedance of 8 Ω and shall be wired in parallel with a line voltage matching (step-down) transformer with taps at 10, 20, 40, or 80 watts.

The loudspeaker shall have a single-port vented system, with a maximum continuous acoustic output of 107 dB SPL from 70 Hz to 10 kHz, using measurements referenced with pink noise filtered to meet IEC 268-5, high-pass filtered at 60 Hz, measured at 1 meter at the loudspeaker’s rated power.

The input connection shall consist of wires with wire nuts on a cable attached to the base of the loudspeaker. The nominal dispersion of the loudspeaker shall be 360° horizontal and 50° vertical.

The loudspeaker shall be the FreeSpace 360P Series II loudspeaker.