

PROEL

DIVA12A



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| System type | 2-way vented enclosure |
| High Frequency Device | 1'' compression driver with 1.35" voice coil and titanium diaphragm |
| Low Frequency Device | 12" woofer with 2" VC |
| Angular Coverage | 90° H x 60° V |
| Total Peak Power | 1000 W |
| HF Amplifier Continuous Power | 100 W Class AB |
| LF Amplifier Continuous Power | 400 W Class D |
| Power Supply | SMPS |
| System Processing | DSP |
| Frequency Response | 50 Hz - 20 kHz |
| Max SPL | 127 dB |
| Inputs | 2 x MIC/LINE (COMBO), 1 X STEREO LINE (MINIJACK), 2 x USB WIRELESS |
| Outputs | 1 x selectable MIX OUT / CH1 LINK (M-XLR) |



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| Controls | CHANNEL LEVEL, INPUT SELECTOR, HIGH & LOW EQ, ROTARY PUSH ENCODER, COLOR LCD |
| Bluetooth | Version 5.0, Audio Streaming, STEREO LINK (TWS) |
| Power Supply | 100-120 V~ or 220-240 V~ at 50/60 Hz with self-switch |
| Rated Consumption* | 300 W |
| Floor Monitor Angle | 45° |
| Flying System | 4 x M10 - top/bottom |
| Cabinet Material | Polypropylene |
| Handles | 1 x top, 1 x side |
| Mounting Pole | 1 x bottom |
| Dimensions (W x H x D) | 364 x 617 x 346 mm |
| Weight | 16.0 kg (35.3 lb) |

* Rated consumption is measured with pink noise with a crest factor of 12 dB, this can be considered a standard music program.