

# Specifications

Product type	PA subwoofer
Type	Powered
Design	DSP controlled
Low/mid driver dimensions	18 "
Woofer size	457.2 mm
Woofer magnet	Neodymium
Woofer brand	Faital Pro
Woofer voice coil	4 "
Woofer voice coil (mm)	101.6 mm
Amplifier	Class D
RMS	1400 (2 x 700) W
Frequency response	30 - 120 Hz
Max. SPL (continuous)	126 dB
Max. SPL (peak)	134 dB
Protection circuits	DSP-based "look ahead" limiter , over-current , RMS power supply limiter , RMS speaker limiter , short circuit
Controls	DSP presets , DSP/ Gain enable , Gain , ground lift , Power
Indicators	DSP/ Gain disable , Operate , Peak Limiter , Signal
Line inputs	2
Line input connectors	XLR
Line outputs	3 (2x Input Link, 1x Sat Out with 100Hz high-pass)
Line output connectors	XLR
Operating voltage	Switching power supply

Operating voltage	180 - 264 V ~ / 47 - 63 Hz
Cabinet material	18 mm Plywood
Cabinet surface	Polyurea
Cabinet construction	Bass Reflex
Width	510 mm
Height	700 mm
Depth	725 mm
Weight	44,5 kg
Features	15 x DSP presets with 4 selectable cardioid setups and 7 selectable crossover frequencies (80-120 Hz) , 2 x threaded flange (M20) , 3 x corner handles , prepared for mounting of casters