

FLASH5A



2-way processed active enclosure

FLASH5 is the latest addition to this successful PROEL series of loudspeaker systems. Sharing the same stylish design, hitech engineering and superior sound quality of the FLASH family, FLASH5 is the most compact model of the series, designed for a variety of sound reinforcement applications where a full bandwidth, ultra-compact speaker is required.

Order code: FLASH5A

TECNICAL SPECS

System type	2-way processed active enclosure
Amplifier Continuous Power	80 W+ 20 W bi-amp
Input Impedance	LINE: 20 kohm balanced, 10 kohm unbalanced
Frequency response	70 Hz - 20 kHz
Input Sensitivity	LINE: 0 dBu / 0.775 V
Maximum (peak) Output	114 dB @ 1m
Low Frequency Device	5" woofer
High Frequency Device	1" soft dome tweeter on elliptical waveguide
Crossover Frequency	3000 Hz
Angular coverage	90° H x 60° V
Monitor Taper	42°
Power Supply	230 VAC 50Hz or 117 VAC 60 Hz
Maximum Power Consumption	100 VA
Cooling	Natural convection (safety protection 65°)
Connectors	IN - LINK: XLR F, 1/4" JACK, 2 x RCA
Construction	injection reinforced hi-density polypropylene
Cabinet Colour	black
Flying System	3 x M6 - top, bottom
Weight	3.6 kg (7.9380 lb)
Dimensions (W x H x D)	17.5 x 26 x 17 cm
Controls	Level, MIDFIELD/NEARFIELD, GND lift