



FLASH5PV2

Passive 2-way loudspeaker system



Description

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.

Passive 2-way system

Studio-grade dome tweeter on elliptical waveguide

5 woofer with PP cone

80W AES power handling

Push terminals

SPL 1w/1m 91 dB

Frequency response 70 Hz - 20 kHz

Lightweight polypropylene cabinet with extensive framing system available in BLACK (FLASH5P) and WHITE (FLASH5PW)

Symmetrical trapezoidal shape for the use also as a stage monitor

1 top handle

3 x M6 flying points

Technical Specifications FLASH5PV2

System type 2-way vented enclosure

High Frequency Device Soft dome tweeter on elliptical waveguide

Low Frequency Device 5 woofer with PP cone

Angular Coverage 90° H x 60° V

Nominal Impedance 16 Ω

Power Rating (continuous) 80 W

Power Rating (program) 160 W

Power Rating (peak) 320 W

Frequency Response 80 Hz - 20 kHz

Sensitivity 91 dB @ 1 W/1 m

Crossover Frequency 3000 Hz



Connectors Push terminals

Weight 2.5 kg (5.5 lb)

Monitor Taper 42°

Flying System 3 x M6 - top/bottom

Construction Polypropylene

Cabinet Colour Black

Dimensions (W x H x D) 175 x 265 x 176.5 mm

